

State of Maine

**Department of
Environmental Protection**

**2004 Integrated Water Quality
Monitoring and Assessment Report**

Appendices:

**Integrated Lists of Waters
and Monitoring Schedules**

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DEFINITIONS

Assessment Unit (HUC): 10-digit HUC number, HUCs have not been assigned to marine waters

Waterbody ID: Segment numbers within an assessment unit (these are the same numbers used by the Waterbody System in previous 305b reports)

Segment Name/Description

Segment Size: In miles for rivers and streams, in acres for lakes and marine waters

Segment Class: The assigned classification from M.R.S.A. Title 38 Section 467, 468, 469. Assessment is made according to the standards of the assigned class.

Monitored Date: the last year in which data was collected within an assessment unit or segment. When data is older than five years it is listed as an evaluated segment.

Impaired Use: uses from M.R.S.A. Title 38 Section 465, 465-A, 465-B that are found to not be fully supported

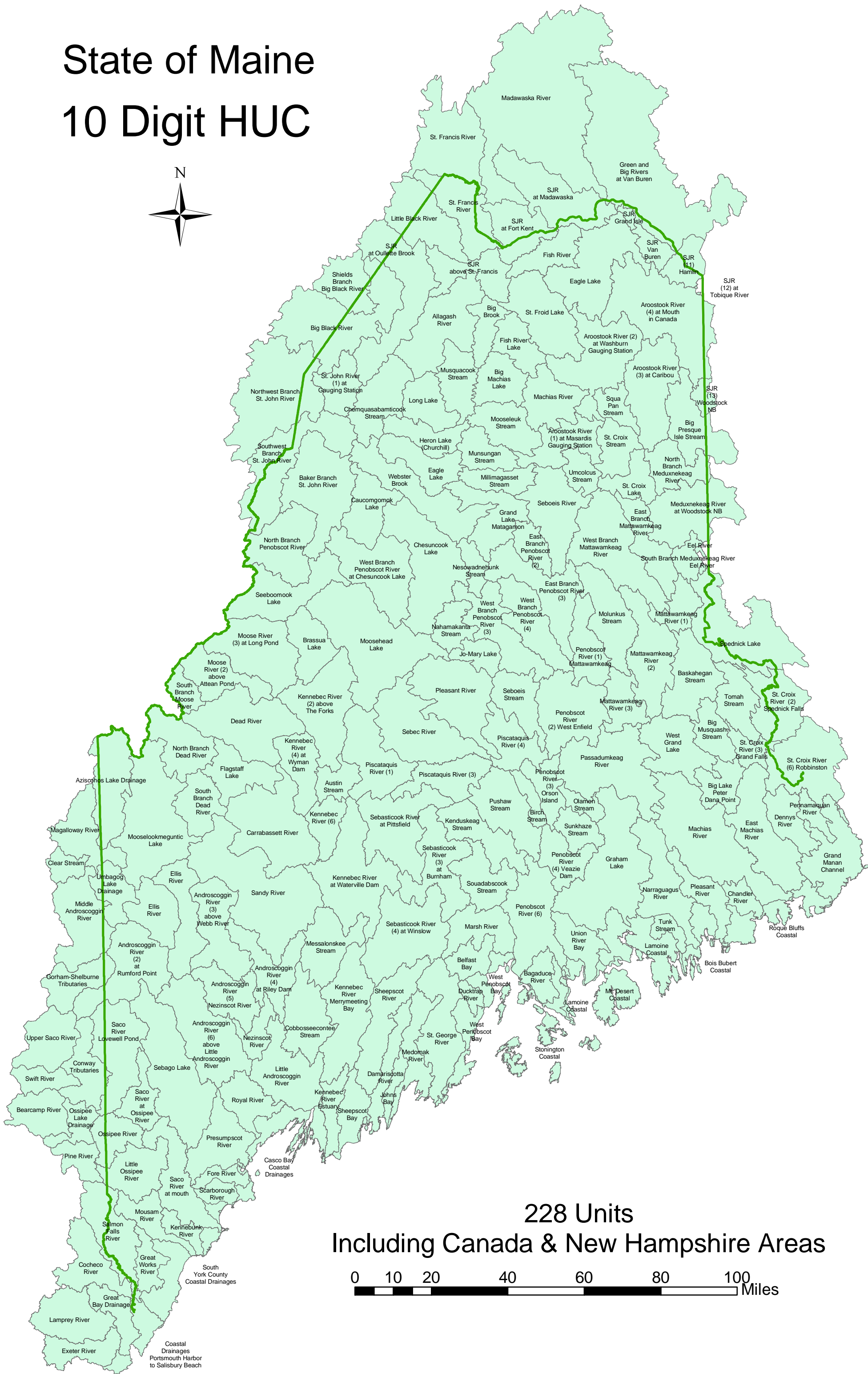
Causes: Criteria that have not been attained or known pollutants that cause impairment. Final determination of all causes may require completion of the TMDL or other problem analysis.

Sources: A list of probable sources of an impairment. Final determination of sources may require completion of the TMDL or other problem analysis.

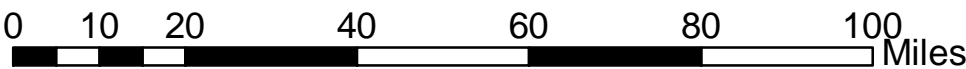
TMDL Schedule: Projected date for completion of a TMDL. Schedules listing 2004 indicate an expectation that the TMDL will be completed within this listing cycle. Schedules of 2008 and 2012 indicate an expectation before which those TMDLs may be completed (or other management actions taken to bring a segment into attainment). These schedules may be revised in future listings.

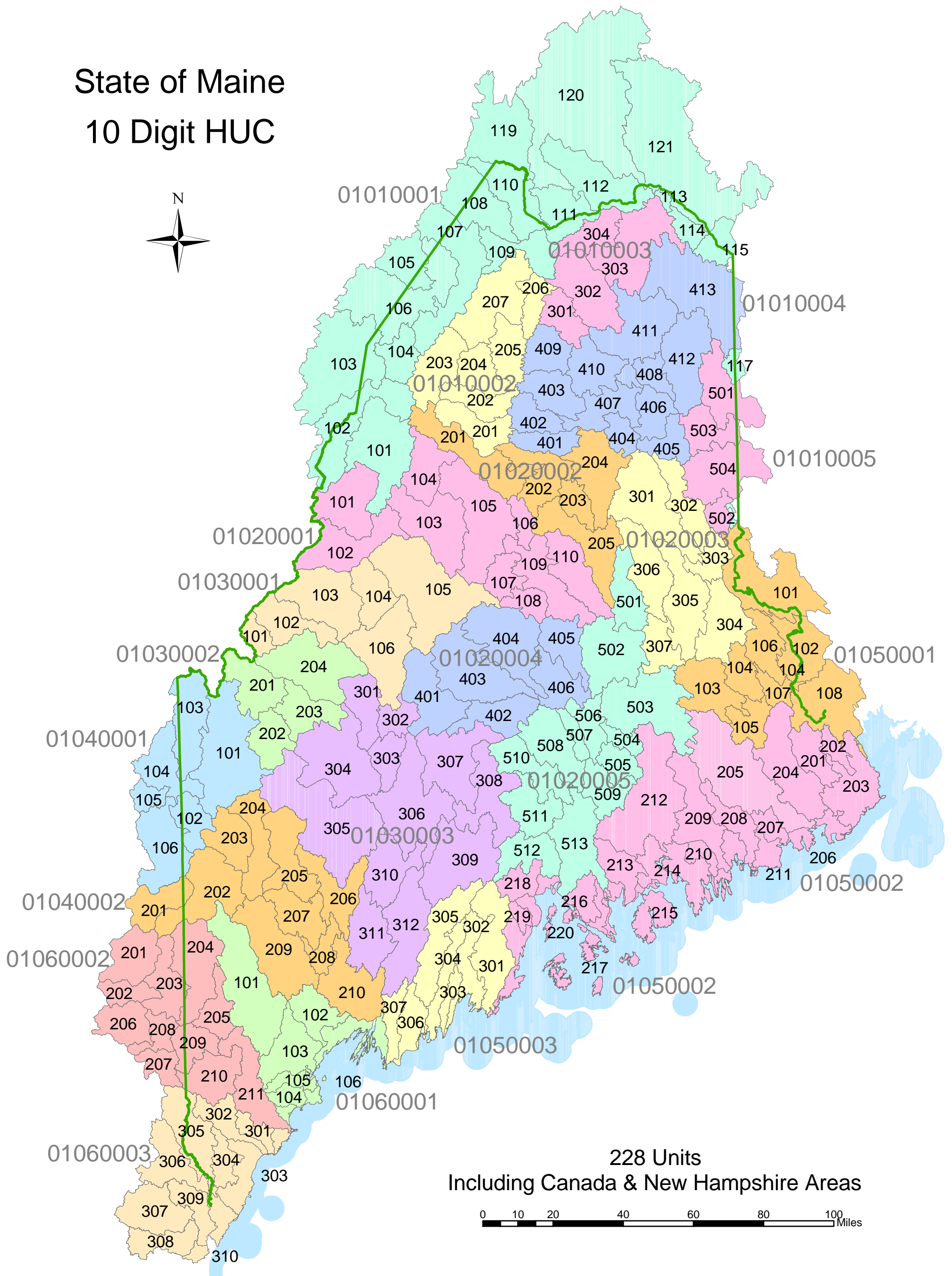
State of Maine

10 Digit HUC



228 Units
Including Canada & New Hampshire Areas





APPENDIX I: RIVERS AND STREAMS

Category 1: Rivers and Streams Fully Attaining All Designated Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|------------------------------|
| ME0101000101 | 101R | Baker Branch St. John R and its tributaries | 210.9 | Class AA,A | 2001 | Nature Conservancy Reserve |
| ME0101000102 | 101R | SW Branch St. John R and its tributaries | 142.9 | Class AA,A | 2001 | Nature Conservancy Reserve |
| ME0101000104 | 106R | Minor tributaries St. John R entering above Nine Mile Bridge | 74.4 | Class A | 2001 | |
| | 114R | St. John R, main stem, above Nine Mile Bridge | 17.4 | Class AA,A | 2003 | |
| ME0101000106 | 103R | Big Black R and its tributaries | 159.1 | Class AA,A | 2003 | |
| ME0101000107 | 104R | Chimenticook Str and its tributaries, those riverine waters | 25.4 | Class A | Evaluated | |
| | 105R | Pocwock Str and its tributaries, those riverine waters lying | 37.8 | Class A | Evaluated | |
| | 106R | Minor tributaries St. John R entering above Ouellette Bk | 77.4 | Class A | Evaluated | |
| | 114R | St. John R, main stem, above Ouellette Bk | 47.2 | Class AA,A | Evaluated | |
| ME0101000108 | 107R | Little Black R and its tributaries | 111.1 | Class A | Evaluated | |
| ME0101000109 | 106R | Minor tributaries St. John R entering above Little Black R | 63.2 | Class A | Evaluated | |
| ME0101000201 | 119R | Eagle Lake, Allagash R tributaries | 98.8 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| ME0101000202 | 119R | Heron (Churchill) Lake, Allagash R tributaries | 97.5 | Class AA,A | Evaluated | Allagash Wilderness Waterway |

Category 1: Rivers and Streams Fully Attaining All Designated Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|------------------------------|
| ME0101000203 | 119R | Chemquasabamticook Stream and tributaries | 159.2 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| ME0101000204 | 119R | Long Lake, Allagash R tributaries | 155.2 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| | 120R | Allagash R, main stem | 7.4 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| ME0101000205 | 119R | Musquacook Stream and tributaries | 171.5 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| ME0101000206 | 119R | Big Brook and tributaries | 118.6 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| ME0101000207 | 119R | Allagash R tributaries | 272.9 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| | 120R | Allagash R, main stem | 45.4 | Class AA,A | Evaluated | Allagash Wilderness Waterway |
| ME0101000301 | 121R | Fish R, main stem, and its tributaries above outlet of Fish River Lake | 145.0 | Class AA,A | Evaluated | |
| ME0101000401 | 130R | Millimagasset Stream and tributaries | 97.6 | Class AA,A | Evaluated | |
| ME0101000402 | 130R | Munsungan Stream and tributaries | 103.3 | Class AA,A | Evaluated | |
| ME0101000403 | 130R | Mooseleuk Stream and tributaries | 159.1 | Class AA,A | Evaluated | |
| ME0101000404 | 130R | Umcolcus Stream and tributaries | 77.3 | Class AA,A | Evaluated | |
| ME0101000405 | 131R | St. Croix Stream, tributaries to St. Croix L | 128.0 | Class AA,A | Evaluated | |
| ME0101000406 | 131R | St. Croix Str and its tributaries | 124.7 | Class AA,A | Evaluated | |

Category 1: Rivers and Streams Fully Attaining All Designated Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|--|
| ME0101000407 | 130R | Aroostook R, main stem, and tributaries above St Croix Str | 141.8 | Class AA,A | Evaluated | |
| ME0101000409 | 133R | Machias R and tributaries above Big Machias L | 175.5 | Class AA,A | Evaluated | |
| ME0102000101 | 201R | North Branch of Penobscot R and its tributaries | 176.7 | Class A | Evaluated | |
| ME0102000106 | 202R | Nesowadnehunk Stream and tributaries | 56.9 | Class AA, A | 1998 | Baxter State Park |
| ME0102000107 | 202R | Namakanta Stream and tributaries | 97.4 | Class AA, A | 2003 | Nature Conservancy Reserve, State Ecological Reserve |
| ME0102000109 | 202R | Tributaries of West Branch Penobscot R above Ferguson L | 208.0 | Class AA,A | 2000 | Baxter State Park |
| ME0102000201 | 206R | Webster Bk and tributaries of East Branch Penobscot R above Grand Matagamon | 188.7 | Class AA,A | Evaluated | Baxter State Park |
| ME0102000202 | 206R | Tributaries of East Branch Penobscot R at Grand Matagamon | 167.0 | Class AA,A | Evaluated | Baxter State Park |
| ME0103000101 | 301R | South Branch Moose R and its tributaries | 48.7 | Class AA,A | Evaluated | |
| ME0103000102 | 301R | Moose R and its tributaries above Attean Pd | 139.4 | Class AA,A | Evaluated | |

Total Miles

4,328.3

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|----------|
| ME0101000103 | 102R | NW Branch St. John R and its tributaries | 54.0 | Class AA,A | 2003 | |
| ME0101000105 * | 103R* | Shields Branch of Big Black R, tributaries | 7.9 | Class AA,A | 2003 | |
| ME0101000109 | 109R | Minor tributaries St. John R entering above St. Francis R | 90.9 | Class A | Evaluated | |
| | 114R | St. John R, main stem, above confluence St. Francis R | 26.6 | Class AA,A | Evaluated | |
| ME0101000110 | 108R | St. Francis R and its tributaries | 134.9 | Class A | Evaluated | |
| ME0101000111 | 109R | Minor tributaries St. John R entering above Fort Kent | 44.0 | Class A | Evaluated | |
| | 114R | St. John R, main stem, above Fort Kent | 1.4 | Class AA,A | 1999 | |
| | 115R | St. John R, main stem, above Fort Kent | 17.5 | Class A | 1999 | |
| ME0101000112 | 110R | Minor tributaries St. John R entering above Madawaska | 40.7 | Class B | Evaluated | |
| | 115R | St. John R, main stem, above Madawaska | 0.6 | Class A | 1999 | |
| | 116R | St. John R, main stem, above Madawaska | 21.8 | Class B | 1999 | |
| ME0101000113 | 111R | Minor tributaries St. John R entering above Grand Isle | 14.6 | Class B | Evaluated | |
| ME0101000114 | 112R | Violette Str and its tributaries (riverine waters only) | 72.0 | Class B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|----------|
| ME0101000115 | 113R | Minor tributaries St. John R entering below Violette Bk | 47.3 | Class B | Evaluated | |
| | 118R | St. John R, main stem, below Van Buren | 10.0 | Class C | 1999 | |
| ME0101000116 | 113R | Minor tributaries St. John R entering below Grand Falls | 5.8 | Class B | Evaluated | |
| ME0101000117 | 150R | Riviere de Chute and its tributaries | 24.7 | Class B | Evaluated | |
| ME0101000118 | 153R | Minor tributaries of the Eel River | 21.2 | Class B | Evaluated | |
| ME0101000121 | 111R | Minor tributaries St. John R entering Madawaska and Van Buren | 15.2 | Class B | Evaluated | |
| | 117R | St. John R, main stem, from Madawaska to La Grande Isle | 15.5 | Class C | 1999 | |
| | 118R | St. John R, main stem, from La Grande Isle to Van Buren | 10.2 | Class C | 1999 | |
| ME0101000302 | 121R | Fish R, main stem, and its tributaries above outlet of Porta | 106.8 | Class AA,A | Evaluated | |
| | 122R | Fish R, main stem, and tributaries above the outlet of St. Froid lake | 214.2 | Class AA,A | Evaluated | |
| ME0101000303* | 123R | Tributaries of Fish R entering above the outlet of Mud Lake | 87.4 | Class B | Evaluated | |
| | 124R | Tributaries of Fish R above the outlet Cross L | 24.5 | Class B | Evaluated | |
| | 125R | Tributaries of Fish R above the outlet Square L | 83.5 | Class B | Evaluated | |
| | 126R | Fish R, main stem, and tributaries above outlet of Eagle L | 104.4 | Class A,B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| ME0101000304 | 127R | Wallagrass Str and tributaries | 76.7 | Class B | Evaluated | |
| | 128R | Tributaries of Fish R entering below outlet of Eagle Lake | 61.5 | Class B | Evaluated | |
| | 129R | Fish R, main stem, below outlet of Eagle Lake | 12.6 | Class A,B | 1999 | |
| | 147R | Aroostook River, main stem, between St. Croix and Masardis Gauge | 1.8 | Class A,B | Evaluated | |
| ME0101000408 | 132R | Squapan Stream and tributaries | 83.2 | Class B,C | Evaluated | |
| | 136R | Minor tributaries of Aroostook R entering between confluence | 25.5 | Class A,B | Evaluated | |
| ME0101000410 | 133R | Machias R and its tributaries | 182.9 | Class AA,A | Evaluated | |
| ME0101000411 | 134R | Little Machias R and its tributaries | 67.0 | Class A | Evaluated | |
| | 135R | Beaver Brk and its tributaries | 104.6 | Class B | Evaluated | |
| | 136R | Minor tributaries of Aroostook R above Washburn Gauge | 92.3 | Class A,B | Evaluated | |
| | 137R | Salmon Brk and its tributaries | 52.4 | Class B | Evaluated | |
| | 147R | Aroostook River, main stem, above Washburn Gauge | 29.4 | Class A,B | 2001 | |
| ME0101000412 * | 138R | Minor tributaries Aroostook R entering from south above Presque Isle | 12.0 | Class B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| | 139R | Presque Isle Str, main stem above confluence of Alder Brk | 108.6 | Class A | Evaluated | |
| | 140R* | Presque Isle Str, main stem below confluence of Alder Brk | 48.2 | Class B | 2000 | |
| | 141R | Minor tributaries Aroostook R entering north and west above Caribou | 39.6 | Class B | Evaluated | |
| | 143R | Minor tributaries Aroostook R entering from south below Presque Isle Str | 9.9 | Class B | Evaluated | |
| | 148R | Aroostook River, main stem, above Caribou | 24.2 | Class B,C | 2002 | |
| ME0101000413 * | 142R | Caribou Str and its tributaries | 33.2 | Class B | 1999 | |
| | 143R | Minor tributaries Aroostook R entering from south below Caribou | 46.5 | Class B | Evaluated | |
| | 144R | Minor tributaries Arosstock R entering from north below Caribou | 35.0 | Class B | Evaluated | |
| | 145R | Little Madawaska R and tributaries | 247.5 | Class A,B | 2001 | |
| | 146R | Limestone Str and its tributaries | 40.5 | Class B | 2001 | |
| | 148R | Aroostook River, main stem, above Canadian border | 17.6 | Class B,C | 2001 | |
| ME0101000502 | 153R | S Branch of Meduxnekeag R and its tributaries | 61.3 | Class B | 2000 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|--|
| ME0101000503 | 151R | N Branch of Meduxnekeag R and its tributaries | 153.9 | Class A,B | Evaluated | |
| ME0101000504* | 152R* | Meduxnekeag R, main stem, and tributaries | 243.6 | Class B | 2000 | |
| ME0102000102 | 201R | West Branch of Penobscot R and its tributaries above Seboomook L outlet | 194.2 | Class A | 2000 | |
| ME0102000103 * | 201R | West Branch of Penobscot R and its tributaries at Chesuncook | 233.1 | Class A | 2000 | |
| ME0102000104 * | 201R | West Branch Penobscot R tributaries above Caucomgomoc L | 115.9 | Class A | Evaluated | |
| ME0102000105 | 201R | West Branch of Penobscot R and its tributaries above Chesuncook outlet | 300.4 | Class A | Evaluated | |
| ME0102000108 | 202R | Jo-Mary Lake, tributaries | 61.5 | Class AA,B | Evaluated | |
| ME0102000109 | 203R | West Branch Penobscot R, main stem, from Ripogenus dam to Ferguson L | 18.5 | Class A, B | 2000 | |
| ME0102000110 * | 202R | Tributaries of West Branch Penobscot R entering below Ferguson L | 247.2 | Class AA,B,C | Evaluated | |
| | 205R | West Branch Penobscot R, main stem, below confluence with Millinocket Str | 4.3 | Class C | 2003 | |
| ME0102000110 | 205R01 | Backwater of Dolby Impoundment | 0.5 | Class C | 2003 | Previously 4-C listed. New impoundment oxygen measurement in attainment. |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| ME0102000203 | 206R | Tributaries of East Branch Penobscot R above Seboeis R | 62.6 | Class AA,A | Evaluated | |
| | 207R | East Branch Penobscot R, main stem above Seboeis R | 22.9 | Class AA,A | Evaluated | |
| ME0102000204 | 206R | Seboeis River and tributaries | 228.5 | Class AA,A | Evaluated | |
| ME0102000205 | 206R | Tributaries of East Branch Penobscot R below Seboeis R | 264.5 | Class AA,A | Evaluated | |
| | 207R | East Branch Penobscot R, main stem, below Seboeis R | 25.0 | Class AA,A | 2000 | |
| ME0102000301 | 208R | West Branch of Mattawamkeag R and its tributaries | 337.9 | Class A,B | 2003 | |
| ME0102000302 | 209R | East Branch of Mattawamkeag R and its tributaries | 160.7 | Class A,B | Evaluated | |
| ME0102000303 | 212R | Minor tributaries of Mattawamkeag R below confluence of E and W Branch | 82.9 | Class A | Evaluated | |
| | 213R | Mattawamkeag R, main stem, below confluence with E and W Branch | 15.5 | Class A | 1999 | |
| ME0102000304 | 210R | Baskahegan Str and its tributaries | 203.0 | Class A | 2002 | |
| ME0102000305 | 212R | Minor tributaries of Mattawamkeag R below confluence with Baskahegan Str | 218.3 | Class A | 1999 | |
| | 213R | Mattawamkeag R, main stem, below confluence with Baskahegan Str | 21.9 | Class A | 1999 | |
| ME0102000306 | 211R | Molunkus Str and its tributaries | 239.0 | Class A | 1999 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| ME0102000307 | 212R | Minor tributaries of Mattawamkeag R below Kingman | 117.4 | Class A | 1999 | |
| | 213R | Mattawamkeag R, main stem, below Kingman | 12.8 | Class AA, A | 1999 | |
| ME0102000401 | 214R | Piscataquis R, main stem and tributaries, above the Rt. 6 bridge in Guilford | 312.1 | Class AA,A,B | Evaluated | |
| ME0102000402 * | 218R | Minor tributaries of Piscataquis R above confluence with Sebec R | 203.6 | Class A,B | 1999 | |
| | 219R | Piscataquis R, main stem, above confluence with Sebec R | 14.5 | Class B | 2000 | |
| ME0102000403 * | 215R | Sebec R and its tributaries | 350.6 | Class A,B | 2000 | |
| ME0102000404 * | 216R | Pleasant R and its tributaries | 361.1 | Class AA,A,B | 2001 | |
| ME0102000405 | 217R | Sebois Str and its tributaries | 159.8 | Class A | 1999 | |
| ME0102000406 | 218R | Minor tributaries of Piscataquis R entering below confluence with Sebec R | 154.7 | Class A,B | 1999 | |
| | 219R | Piscataquis R, main stem, below confluence with Sebec R | 23.3 | Class B | 2000 | |
| ME0102000501 | 220R | Minor tributaries Penobscot R above confluence of Mattawamkeag R | 144.5 | Class A, B | 2003 | |
| | 229R | Penobscot R, main stem, above confluence of Mattawamkeag R | 13.0 | Class C | 2003 | |
| ME0102000502 | 220R | Minor tributaries Penobscot R above confluence of Piscataquis R | 241.9 | Class A, B | 2003 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| ME0102000503 | 221R | Passadumkeag R and its tributaries | 382.4 | Class AA, A | 2003 | |
| ME0102000504 | 222R | Olamon Stream and its tributaries | 53.3 | Class A | 2003 | |
| ME0102000505 | 226R | Sunkhaze Stream and its tributaries | 88.7 | Class AA | 2003 | |
| ME0102000506 | 222R | Minor tributaries of Penobscot R between Piscataquis R and Orson Is | 91.1 | Class A, B | 2003 | |
| ME0102000507 | 226R | Birch stream and its tributaries | 63.4 | Class B | 2003 | |
| ME0102000508 | 223R | Pushaw Str and its tributaries | 277.2 | Class B | 2003 | |
| ME0102000509 * | 226R | Minor tributaries of Penobscot R between Orson Is and Veazie Dam | 127.8 | Class B | 1999 | |
| ME0102000510 * | 224R | Kenduskeag Str and its tributaries | 199.8 | Class B,C | 2003 | |
| ME0102000511 * | 225R* | Soudabscook Str and tributaries | 156.0 | Class AA,A,B | 2001 | |
| ME0102000512 | 228R* | Marsh River and its tributaries (nontidal portions) | 199.8 | Class B | Evaluated | |
| ME0102000513 * | 226R | Minor tributaries Penobscot R between Veazie Dam and Reed Bk (non-tidal portions) | 62.1 | Class B | 2001 | |
| | 227R | Minor tributaries entering from the east to Penobscot R between Reed Bk and south end of Verona Is | 185.2 | Class B | 2003 | |
| | 227R01 | Mill Stream (Orrington) | 2.0 | Class B | 2001 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| | 228R | Minor tributaries entering from the west to Penobscot R between Reed Bk and south end of Verona Is | 26.6 | Class B | Evaluated | |
| | 520R | Minor drainages entering Penobscot Bay in Hancock County between Verona Is and Castine | 7.5 | Class B | Evaluated | |
| ME0103000103 | 301R | Moose R and its tributaries above Rt 201 Jackman | 88.7 | Class AA,A,B | Evaluated | |
| | 302R | Moose R and its tributaries at Long Pond | 113.6 | Class A,B | Evaluated | |
| ME0103000104 | 302R | Moose River and tributaries at Brassua L | 134.4 | Class A,B | Evaluated | |
| ME0103000105 | 303R | Moosehead Lake and minor tributaries of Moosehead Lake (rive | 401.9 | Class A | Evaluated | |
| ME0103000106 | 304R | Minor tributaries of Kennebec R entering above Dead R | 268.5 | Class AA,A | Evaluated | |
| | 306R | Kennebec R, main stem, above confluence of Dead R | 19.2 | Class AA,A | 1997 | |
| ME0103000201 | 307R | North Branch of Dead R and its tributaries | 132.0 | Class A | Evaluated | |
| ME0103000202 | 308R | South Branch of Dead R and its tributaries | 98.0 | Class A | Evaluated | |
| ME0103000203 | 309R | Flagstaff Lake and minor tributaries of Flagstaff Lake | 96.5 | Class A,B | Evaluated | |
| ME0103000204 * | 310R | Tributaries of Dead R entering below Flagstaff Lake | 204.9 | Class A,B | Evaluated | |
| | 311R | Dead R, main stem | 21.5 | Class AA,A | 2000 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|---|
| ME0103000301 | 312R | Minor tributaries Kennebec R between Dead River and Wyman Dam | 80.3 | Class A,B | Evaluated | |
| | 336R | Kennebec R, main stem, from Dead R to Wyman Dam | 24.9 | Class A | Evaluated | |
| ME0103000302 | 312R | Austin Stream and tributaries | 75.7 | Class A,B | Evaluated | |
| ME0103000303 * | 312R | Minor tributaries Kennebec R between Wyman dam and Carrabassett R | 69.0 | Class A,B | 2001 | |
| | 337R | Kennebec R, main stem, from Wyman Dam to Carrabassett R | 23.1 | Class A | 2002 | Previously Category 4-C. New certification issued. Aquatic life monitoring in attainment 2001, 2002 |
| ME0103000304 * | 313R | Carrabassett R and its tributaries | 279.5 | Class AA,A,B | Evaluated | |
| ME0103000305 * | 315R* | Sandy R and tributaries above Rt 145 Strong | 138.7 | Class AA,A,B | 2002 | |
| | 316R* | Sandy River and tributaries between Rt. 145 and Rt. 2 Farmington | 190.7 | Class A, B | Evaluated | |
| | 317R* | Wilson Str and its tributaries above Wilson Pond | 64.8 | Class A | Evaluated | |
| | 318R | Wilson Str, main stem, below Wilson Pond | 16.0 | Class C | 2002 | |
| | 319R* | Sandy R, main stem, below Rt. 2 bridge in Farmington | 29.7 | Class B | 2000 | |
| ME0103000306 * | 314R* | Wesserunsett Str and its tributaries | 109.9 | Class B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|----------|
| | 320R* | Minor tributaries Kennebec R between Carrabassett R and Sebasticook R | 193.8 | Class B | 2002 | |
| ME0103000307 | 324R | W Branch of Sebasticook R and its tributaries except for main stem below Rt 23 (Hartland) | 350.1 | Class B | Evaluated | |
| ME0103000308 * | 325R | E Branch of Sebasticook R and its tributaries except for main stem below Corundel Pd | 190.9 | Class B, C | 2002 | |
| | 329R* | Minor tributaries of Sebasticook R from E and W Branches to Burnham (bridge) | 32.2 | Class B | Evaluated | |
| ME0103000309 * | 326R | Twentyfive Mile Str and its tributaries | 137.0 | Class B | 2003 | |
| | 327R | Fifteen Mile Str and its tributaries | 71.0 | Class B | 2002 | |
| | 328R* | China Lake Outlet and its tributaries | 41.0 | Class B | 2002 | |
| | 329R | Minor tributaries of Sebasticook R entering below Burnham | 111.5 | Class B | Evaluated | |
| ME0103000310 * | 321R | Tributaries Messalonskee Str entering above Messalonskee L | 167.1 | Class B | Evaluated | |
| | 322R | Tributaries Messalonskee Str entering below Messalonskee L | 21.2 | Class B | 2000 | |
| | 323R | Messalonskee Str, main stem | 10.3 | Class C | 1999 | |
| ME0103000311 * | 334R* | Cobbosseecontee Str and its tributaries | 185.5 | Class B | 2001 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|---|
| ME0103000312 * | 333R | Minor tributaries Kennebec R between Seabasticook R and Cobbossee Str | 132.5 | Class B | Evaluated | |
| | 333R01 | Bond Brook (Augusta) | 10.0 | Class B/C | 2003 | |
| ME0103000312 | 333R03 | Kennedy Brook (Augusta) | 2.0 | Class B | 2003 | Previously 5-A listed. Stormwater diversion. New data in attainment. |
| | 335R* | Minor tributaries Kennebec R Cobbossee Str to Merrymeeting Bay (Chops) | 144.4 | Class B | 2002 | |
| ME0103000312* | 335R02 | Togus Stream (Chelsea) | 2.0 | Class B | 2001 | Previously 5-A listed. Water quality studies and draft TMDL find low oxygen levels are naturally occurring. |
| | 420R* | Minor tributaries of Merrymeeting Bay | 94.3 | Class B | Evaluated | |
| ME0104000101 | 402R | Mooseleukmeguntic – Cupsuptic R and its tributaries | 38.3 | Class AA,A | 2003 | |
| | 403R | Mooseleukmeguntic –Kennebago R and its tributaries | 82.7 | Class AA,A | 2003 | |
| ME0104000102 | 404R | Umbagog - Rapid R and its tributaries | 141.6 | Class AA,A | Evaluated | |
| | 405R | Umbagog - Tributaries of Umbagog Lake and segments of minor tributaries entering Androscoggin R in NH | 44.0 | Class A | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|----------|
| ME0104000103 | 401R | Azicohos – Magalloway R and its tributaries upstream of the Maine-NH border | 137.8 | Class A | Evaluated | |
| ME0104000104 | 401R | Magalloway – Sturtevant Str and its tributaries | 13.8 | Class A | Evaluated | |
| ME0104000106 | 405R | Minor tributaries entering Androscoggin R in NH | 8.8 | Class A | Evaluated | |
| ME0104000201 | 406R | Minor tributaries of Androscoggin R entering upstream of the Wild R | 11.2 | Class A | 2002 | |
| ME0104000202 * | 406R* | Minor tributaries of Androscoggin R entering above Rumford Point | 129.9 | Class AA,A | 2000 | |
| ME0104000203 | 407R | Ellis R and its tributaries | 119.7 | Class A | Evaluated | |
| ME0104000204 | 408R | Swift R and its tributaries | 66.1 | Class A,B | 2003 | |
| | 410R | Minor tributaries of Androscoggin R entering between Rumford Pt and Webb R | 35.5 | Class B | Evaluated | |
| ME0104000205 * | 409R | Webb R and its tributaries | 102.3 | Class A,B | 2003 | |
| | 410R* | Minor tributaries of Androscoggin R between Webb R and Riley Dam | 46.0 | Class B | 1998 | |
| ME0104000206 | 410R* | Minor tributaries of Androscoggin R between Riley Dam and Nezinscot R | 34.1 | Class B | Evaluated | |
| | 411R | Dead R and its tributaries above Androscoggin L | 43.5 | Class B | Evaluated | |
| | 411R01 | Dead R, Androscoggin L to Androscoggin R | 8.0 | Class B | 2001 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|----------|
| ME0104000207 * | 412R* | Nezinscot R and its tributaries | 107.9 | Class A,B | 2001 | |
| ME0104000208 * | 413R* | Minor tributaries of Androscoggin R between Nezinscot R and L Androscoggin R | 17.3 | Class B | Evaluated | |
| ME0104000209 * | 414R* | Little Androscoggin R and tributaries above Rt. 26 bridge in Paris | 141.2 | Class A,B | 1998 | |
| | 415R | Bog Brk and other tributaries of Little Androscoggin R below Rt 26 bridge | 78.3 | Class A, B | Evaluated | |
| | 416R | Little Androscoggin R, main stem, from Rt. 26 bridge in Paris to Rt 121 in Oxford | 12.7 | Class C | 1998 | |
| | 417R | Little Androscoggin R, main stem, below Rt. 121 bridge in Oxford | 24.5 | Class C | 1998 | |
| ME0104000210 * | 418R | Sabattus R and its tributaries | 22.5 | Class B,C | 2001 | |
| | 419R | Minor tributaries of Androscoggin R between L Androscoggin R and Brunswick Dam | 89.8 | Class B | Evaluated | |
| ME0105000101 | 501R | Tributaries of St. Croix R entering above outlet of Spednik L | 111.1 | Class A,B | Evaluated | |
| ME0105000102 | 502R | St. Croix R, main stem, from outlet of Spednik Lake to Spednik Falls | 110.6 | Class A | Evaluated | |
| ME0105000103 | 502R | Grand Lake Stream and tributaries | 230.5 | Class A,B | 2001 | |
| ME0105000104 | 502R | Musquash Stream and tributaries | 123.2 | Class A,B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|----------------|----------------|----------|
| ME0105000105 | 502R | Big Lake at Peter Dana Point | 134.7 | Class A,B | Evaluated | |
| ME0105000106 | 502R | Tomah Stream and tributaries | 167.0 | Class AA,A | Evaluated | |
| ME0105000107 | 502R | St. Croix River and tributaries above Grand Falls | 60.4 | Class A,B | Evaluated | |
| ME0105000108 * | 503R* | Minor tributaries of St. Croix R between Grand Falls and tidewater | 59.3 | Class B | Evaluated | |
| | 504R | Minor tributaries of St. Croix River Estuary entering tidewater in Calais and Robbinston | 38.1 | Class B,C | Evaluated | |
| | 505R | St. Croix R, main stem, from Grand Falls to tidewater | 22.2 | Class A, C | 2003 | |
| ME0105000201 * | 507R* | Dennys R and its tributaries | 125.4 | Class AA, A, B | 2003 | |
| ME0105000202 | 508R | Pennamaquan River and tributaries | 63.2 | Class B | Evaluated | |
| ME0105000203 * | 508R | Minor drainage entering tidewater in Washington County between Robbinston and Sandy Point (Cutler) | 180.8 | Class B | Evaluated | |
| ME0105000204 | 509R | E Machias R and its tributaries | 288.1 | Class AA, A, B | 2003 | |
| | 509R01 | Chase Mill Stream (East Machias) | 1.5 | Class B | 2003 | |
| ME0105000205 | 510R | Machias R and its tributaries | 489.5 | Class AA,A,B | 2003 | |
| | 513R | Minor drainages entering tidewater in Machias Bay | 30.4 | Class B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|----------------|----------------|---|
| ME0105000206 | 508R | Roque Bluffs Coastal – Minor drainages entering tidewater between Sandy Pt (Cutler) and E Machias R | 51.7 | Class B | Evaluated | |
| | 513R | Roque Bluff Coastal - Minor drainages entering tidewater between E Machias R and Pleasant R | 90.1 | Class B | Evaluated | |
| ME0105000207 | 513R | Chandler R and its tributaries | 57.1 | Class B | Evaluated | |
| ME0105000208 * | 511R | Pleasant R and its tributaries | 109.2 | Class AA,A,B | 2003 | |
| ME0105000208 | 511R01 | Bog Stream (T18MD) | 1.0 | Class B | 2002 | Previously 5-A listed. Aquaculture facility closed. Aquatic life use attainment 2001, 2002. |
| | 513R | Minor drainages entering tidewater in Addison and Harrington | 39.9 | Class A, B | 2002 | |
| ME0105000209 * | 512R | Narraguagus R and its tributaries | 323.8 | Class AA, A, B | 2003 | |
| ME0105000210 | 513R | Tunk Stream and tributaries | 54.4 | Class A, B | 2003 | |
| ME0105000211 | 513R | Bois Bubert Coastal - Minor drainages entering tidewater between Chandler R and Tunk Str | 77.0 | Class B | Evaluated | |
| ME0105000212 | 515R | W Branch of Union R and its tributaries | 210.3 | Class B | 2003 | |
| | 516R | E Branch of Union R and its tributaries | 159.2 | Class B | 2003 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| | 517R | Minor tributaries of Graham Lake | 203.7 | Class B | Evaluated | |
| ME0105000213 * | 514R | Minor drainages entering tidewater in Union River Bay - Hancock County | 18.6 | Class AA,A,B | Evaluated | |
| | 518R | Tributaries of Union R entering below outlet of Graham Lake | 64.1 | Class B | 2003 | |
| ME0105000214 | 514R | Minor drainages entering tidewater between Tunk Str and Haynes Point (Trenton) | 228.7 | Class A,B | Evaluated | |
| ME0105000215 | 514R | Mt Desert Coastal - tributaries entering from Mt Desert and adjacent islands | 116.0 | Class AA,A,B | 2003 | |
| ME0105000216 | 520R | Bagaduce River and its tributaries | 125.1 | Class B | 2003 | |
| ME0105000217 * | 514R | Stonington Coastal - Minor drainages entering tidewater in Hancock County west of Union River | 39.6 | Class AA,A,B | 2000 | |
| | 520R | Stonington Coastal -Minor drainages entering tidewater in Hancock County | 209.7 | Class B | Evaluated | |
| ME0105000218 * | 521R | Minor drainages entering tidewater in Waldo County | 93.2 | Class B | Evaluated | |
| ME0105000219 | 521R | Ducktrap River and its tributaries | 51.6 | Class AA ,A | 2003 | |
| ME0105000220 | 521R | West Penobscot Bay Coastal - Minor drainages entering tidewater in Waldo County south of Verona Is | 84.4 | Class B | Evaluated | |
| | 522R | Minor drainages entering tidewater in Knox County | 116.1 | Class B | 2002 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------|---|
| | 522R | West Penobscot Bay Coastal -Minor drainages entering tidewater from Waldo Cty line to Marshall Pt (St George R) | 86.0 | Class B | 2000 | |
| ME0105000301 | 523R | St. George R and its tributaries | 216.8 | Class AA,A,B | 2000 | |
| | 524R | Minor drainages entering tidewater portion of St. George River | 79.7 | Class B | Evaluated | |
| ME0105000302 | 525R | Medomak River and its tributaries, including Meduncook River to Pemaquid Point | 86.9 | Class A,B | 1999 | |
| | 524R | Minor drainages to Muscongus Bay, including Meduncook River to Pemaquid Point | 13.3 | Class B | Evaluated | |
| ME0105000302 | 524R01 | Unnamed Brook (N. Cushing) | 0.5 | Class B | 2007 | Previously category 3. OBD removal complete. |
| | 526R | Minor drainages to Muscongus Bay, including Meduncook River to Pemaquid Point | 97.8 | Class B | Evaluated | |
| ME0105000303 | 526R | Minor drainages entering tidewater into Johns Bay | 46.9 | Class B | Evaluated | |
| ME0105000304 * | 527R | Damariscotta Lake outlet and its tributaries entering above tidewater | 30.8 | Class B | Evaluated | |
| ME0105000304 | 527R01 | Damariscotta River below lake outlet | 0.2 | Class B | | Previously 4-C listed. New hydropower permit. |
| | 526R | Minor drainages entering tidewater of Damariscotta River | 40.3 | Class B | Evaluated | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| | 529R | Minor drainages entering tidewater of Damariscotta River | 7.1 | Class B | Evaluated | |
| ME0105000305 * | 528R* | Sheepscot R and its tributaries | 186.3 | Class AA,A,B | 2003 | |
| | 529R | Minor drainages entering tidewater of Sheepscot River | 82.6 | Class B | 2003 | |
| ME0105000306 | 529R | Minor drainages entering tidewater of Sheepscot Bay | 93.8 | Class B | 2000 | |
| | 530R | Minor drainages entering tidewater of Sheepscot Bay | 50.5 | Class B | Evaluated | |
| ME0105000307 | 530R | Minor drainages entering tidewater of Kennebec Estuary below the Chops | 133.4 | Class B | Evaluated | |
| ME0106000101 * | 605R | Crooked R and its tributaries | 173.6 | Class AA,A,B | 2001 | |
| | 606R | Sebago Lake and its tributaries | 256.7 | Class A | 2001 | |
| ME0106000102 * | 603R | Royal R and its tributaries | 131.9 | Class A,B | 2000 | |
| | 603R03 | Eddy Brook (New Gloucester) | 3.7 | Class B | 2001 | |
| | 603R04 | Hatchery Brook (Gray) | 0.9 | Class B | 2001 | |
| ME0106000103 * | 607R | Tributaries of Presumpscot R entering below outlet of Sebago L | 267.6 | Class B | 2000 | |
| | 608R* | Presumpscot R, main stem, above Dundee Dam | 4.2 | Class A | 2000 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| ME0106000106 * | 601R | Minor drainages entering tidewater in Sagadahoc County west of Small Point | 26.7 | Class B | Evaluated | |
| | 602R* | Minor drainages entering tidewater between Cumberland-Sagadahoc line and Royal River | 94.5 | Class B | 2001 | |
| | 604R | Minor drainages entering tidewater between Royal River and Presumpscot River | 9.8 | Class B,C | 2000 | |
| | 611R* | Minor drainages entering tidewater in Cumberland County between Fore River and Scarborough R | 36.5 | Class B,C | 2003 | |
| | 612R | Minor drainages entering tidewater in York County east of Saco River | 10.2 | Class B,C | 2001 | |
| ME0106000203 * | 613R | Minor tributaries of Saco R entering above Swans Falls | 1.5 | Class A | Evaluated | |
| | 618R | Saco R, main stem, between the Maine-New Hampshire border and Swans Falls | 5.4 | Class AA,A | 2003 | |
| ME0106000204 | 613R | Minor tributaries of Saco R between Swans Falls and Rt 160 in Brownfield | 209.7 | Class A | 2003 | |
| | 618R | Saco R, main stem, between Swans Falls and Rt 160 in Brownfield | 27.5 | Class AA,A | 2003 | |
| ME0106000205 | 613R | Minor tributaries of Saco R between Rt 160 in Brownfield and Ossipee River | 116.4 | Class A | 2003 | |
| | 618R | Saco R, main stem, between Rt 160 in Brownfield and Ossipee River | 15.0 | Class AA,A | 2003 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|--|
| ME0106000209 | 614R | Ossipee R and its tributaries | 105.4 | Class B | 2001 | |
| ME0106000210 * | 615R | Little Ossipee R and its tributaries | 266.2 | Class B | 2001 | |
| ME0106000211 * | 613R | Minor tributaries of Saco R between the Ossipee River and Little Ossipee River | 75.6 | Class B | Evaluated | |
| | 616R | Minor tributaries of Saco R between Little Ossipee River and tidewater | 214.7 | Class B | 2000 | |
| ME0106000211 | 616R01 | Deep Brook (Saco) | 2.5 | Class B | 2000 | Previously 5-A listed. New data in attainment. |
| | 617R | Minor tributaries of Saco River Estuary entering tidewater between head of tide and Camp Ellis | 12.0 | Class B,C | Evaluated | |
| | 618R | Saco R, main stem, between the Ossipee River and Little Ossipee River | 14.7 | Class AA,A | 2003 | |
| | 619R | Saco R, main stem, between the Little Ossipee River and tidewater | 24.1 | Class AA | 2003 | |
| | 619R02 | Saco River (Dayton) | 0.2 | Class A,B | 2002 | |
| | 619R03 | Saco River (West Buxton) | 0.2 | Class A | 2002 | |
| | 619R04 | Saco River (Bar Mills) | 0.2 | Class A | 2002 | |
| ME0106000301 * | 622R | Kennebunk R and its tributaries | 88.8 | Class B | 2000 | |

Category 2: Rivers and Streams Attaining Some Designated Uses – Insufficient Information for Other Uses

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|----------------|----------|
| ME0106000302 * | 623R | Mousam R, main stem, above Rt. 224 bridge in Sanford and all tributaries to the entire main stem | 164.9 | Class B | 2000 | |
| ME0106000303 * | 621R | Minor drainages entering tidewater between Saco River and Kennebunk River | 37.4 | Class B,C | Evaluated | |
| | 624R | Minor drainages entering tidewater between Mousam River and the Ogunquit-York boundary | 98.8 | Class B | 2000 | |
| | 626R | Minor drainages entering tide water between Ogunquit-York boundary and Piscataqua Estuary | 99.6 | Class B | 2000 | |
| | 626R01 | Smelt Brook (York) | 3.2 | Class B | 2001 | |
| ME0106000304 * | 625R* | Great Works R, main stem, above Rt. 9 bridge in N Berwick and all tributaries | 137.3 | Class B | 2000 | |
| | 629R | Great Works R, main stem, below Rt. 9 bridge in N Berwick | 15.2 | Class B | 2000 | |
| ME0106000305 * | 627R | Minor tributaries of Salmon Falls River | 155.8 | Class B | Evaluated | |
| ME0106000310 | 626R | Minor drainages entering tide water of the Piscataqua Estuary | 36.2 | Class B | Evaluated | |
| ME0106000305 * | 630R | Salmon Falls R, main stem, from Great East Lake to tidewater | 22.2 | Class B,C | 1999 | |

Total Miles

25,414.1

* asterisk denotes additional segments of the assessment unit can be found in Categories 3, 4, or 5.

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | EXPECTED SAMPLING DATE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|------------------------|--|
| ME0102000511 | 225R01 | Souadabscook Stream, main stem below Hammond Pd | 5.5 | Class AA,A | 2005 | Eutrophic lake source, (Hermon Pd TMDL required). Data inconclusive for river segment |
| ME0102000512 | 228R01 | Unnamed Brook (Frankfort) | 1.0 | Class B | 2006 | Potential sources for impairment, inconclusive data. |
| ME0103000305 | 316R01 | Barker Stream (Farmington) | 8.2 | Class B | 2007 | Errors or inconsistencies in the original data. Limited new data indicates attainment. |
| ME0103000305 | 316R03 | Tannery Brook (Farmington) | 1.5 | Class B | 2007 | Potential sources for impairment unknown, inconclusive data. |
| ME0103000305 | 317R01 | Meadow Brook (Wilton) | 3.4 | Class B | 2007 | Potential sources for impairment unknown, inconclusive data. |
| ME0103000306 | 314R01 | Wesserunsett Stream at Athens | 2.7 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0103000306 | 320R01 | Carrabassett Stream (Canaan, Skowhegan) | 19.9 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0103000306 | 339R | Kennebec R, main stem, from Fairfield-Skowhegan boundary to Shawmut Dam | 5.5 | Class C | 2004 | Insufficient data. |
| ME0103000309 | 328R01 | China Lake Outlet (Vassalboro) | 4.3 | Class B | 2008 | 2002 Aquatic Life assessment in attainment. NPS controls. Improved lake condition. Facility compliance review recommended. |

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | EXPECTED SAMPLING DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|------------------------|--|
| ME0103000309 | 329R02 | Twelvemile Brook (Clinton) | 3.0 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0103000309 | 329R03 | Unnamed stream (Benton) | 2.0 | Class B | 2007 | Potential sources for impairment unknown, inconclusive data. |
| ME0103000309 | 329R04 | Farnham Brook (Pittsfield) | 3.0 | Class B | 2007 | Potential sources for impairment unknown, inconclusive data. |
| ME0103000311 | 334R01 | Mud Mills Stream (Monmouth) | 10.5 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0103000311 | 334R02 | Potters Brook (Litchfield) | 4.2 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0103000312 | 420R01 | Abagadasset River (Richmond, Bowdoinham) | 13.3 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0103000312 | 335R01 | Kimball Brook (Pittston) | 3.4 | Class B | 2007 | Errors or inconsistencies in the data. |
| ME0105000108 | 503R01 | Unnamed stream (Calais) | 1.0 | Class B | 2006 | Potential sources for impairment unknown, inconclusive data. |
| ME0105000213 | 519R | Union R, main stem (Ellsworth) | 2.9 | Class B,C | 2006 | Potential sources for impairment unknown, insufficient data. |
| ME0104000202 | | Sunday River (Newry, Bethel) | | Class A | 2003 | Potential sources for impairment, inconclusive data. |
| ME0104000205 | 410R01 | Spears Stream (Peru) | 9.8 | Class B | 2003 | Potential sources for impairment unknown, inconclusive data. |

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | EXPECTED SAMPLING DATE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|------------------------|--|
| ME0104000207 | 412R01 | Nezinscot River at Buckfield | 4.0 | Class B | 2003 | Potential sources for impairment, recent data provides conflicting status. |
| ME0104000207 | 412R03 | Nezinscot River at Turner | 2.0 | Class B | 2003 | Potential sources for impairment, inconclusive data. |
| ME0104000209 | 415R01 | Davis Brook (Poland) | 1.0 | Class B | 2003 | Errors or inconsistencies in the data. |
| ME0104000209 | 414R02 | Penneseewassee Lake Outlet | 1.2 | Class B | 2008 | New information inconclusive. |
| ME0105000108 * | 505R01 | Woodland Impoundment | 5.5 | Class C | 2004 | Insufficient data. |
| ME0106000104 | 611R | Tributaries of the Scarborough River and Scarborough Marsh | 100.0 | Class B,C | 2005 | Potential sources for impairment, insufficient data. |
| ME0106000105 | 610R | Stroudwater River and minor drainages of the Fore River | 50.5 | Class B,C | 2005 | Potential sources for impairment, insufficient data. |
| Total Miles | | | 269.2 | | | |

Category 4-A: Rivers and Streams with Impaired Use, TMDL Completed

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | IMPAIRED USE | TMDL APPROVED | COMMENTS |
|-----------------------|------------|--|--------------|---------------|--------------|---------------|---|
| ME0101000412 | 140R03 | Presque Isle Stream at Presque Isle | 1.0 | Class B | Aquatic Life | 2000 | |
| ME0101000504 | 152R01 | Meduxnekeag River below confluence with S Branch | 11.0 | Class B | Aquatic Life | 2001 | |
| ME0103000311 | 334R05 | Cobbossee Stream (Gardiner) | 1.5 | Class B | Aquatic life | 2004 | Completed as part of Pleasant Pond TMDL |
| ME0106000103 | 609R | Presumpscot R, main stem, below Sacarappa Dam | 6.9 | Class C | Aquatic Life | 1998 | Closure of pulp mill. Final assessment incomplete. Probable attainment. |
| ME0106000106 | 612R01 | Goosefare Brook | 6.1 | Class B | Aquatic Life | 2003 | Principal sources include urban NPS |
| ME0106000302 | 628R | Mousam R, main stem, below Rt. 224 bridge in Sanford | 20.5 | Class B,C | Aquatic Life | 2001 | |
| ME0106000305 | 630R | Salmon Falls R, main stem, Berwick to S Berwick | 5.0 | Class B,C | Aquatic Life | 1999 | Also listed in 5-A for fish consumption |
| Total Miles | | | 52.0 | | | | |

Category 4-B-1: Rivers and Streams Impaired by Pollutants – Pollution Control Requirements Reasonably Expected to Result in Attainment

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | SAMPLED DATE | IMPAIRED USE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|--------------|-----------------------|---|
| ME0101000412 | 140R01 | Presque Isle Stream between Mapleton and Presque Isle | 11.5 | Class B | 2000 | Aquatic life | Previously 5-A listed. Removal of Mapleton POTW complete. Probable attainment. |
| ME0101000413 | 145R01 | Little Madawaska River and tributaries including Green Pond and Chapman Pit | 20.5 | Class B | 2001 | Fishing (Consumption) | Haz waste remediation project (Superfund) |
| ME0101000413 | 145R02 | Greenlaw Stream | 17.1 | Class B | 2001 | Fishing (Consumption) | Haz waste remediation project (Superfund) |
| ME0102000506 | 232R | Penobscot R, main stem, from Piscataquis R to Orson Is | 36.5 | Class B | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0102000509 | 233R | Penobscot R, main stem, from Orson Is to Veazie Dam | 14.5 | Class B | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0102000513 | 234R02 | Penobscot, main stem, | 10.1 | Class B | 2001 | Fishing | Dioxin license limits in 38 MRSA |

Category 4-B-1: Rivers and Streams Impaired by Pollutants – Pollution Control Requirements Reasonably Expected to Result in Attainment

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | SAMPLED DATE | IMPAIRED USE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|--------------|-----------------------|---|
| | | Veazie Dam to Reed Bk | | | | (Consumption) | Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0103000306 | 338R | Kennebec R, main stem, from Carrabassett R to Fairfield- Skowhegan boundary | 22.8 | Class B | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0103000306 | 339R | Kennebec R, main stem, from Fairfield-Skowhegan boundary to Sebasticook R | 14.7 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0103000308 | 325R01 | East Branch Sebasticook River Corundel Pd to Sebasticook L | 4.5 | Class C | 2003 | Fishing (Consumption) | Haz waste remediation project (Superfund). CSO removal. New wastewater permit, removal to land treatment in 2004. Segment attains aquatic life criteria (2003 data). |
| ME0103000312 | 339R | Kennebec R, main stem, from Sebasticook R to Augusta (Curran Bridge) | 17.7 | Class B | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of |

Category 4-B-1: Rivers and Streams Impaired by Pollutants – Pollution Control Requirements Reasonably Expected to Result in Attainment

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | SAMPLED DATE | IMPAIRED USE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|--------------|-----------------------|---|
| | | | | | | | dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0103000312 | 340R | Kennebec R, main stem, from Augusta (Curran bridge) to Merrymeeting Bay (Chops) | 30.5 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0103000312 | 427R | Merrymeeting Bay, including tidal portions of tributaries from the Androscoggin R to The Chops | 3.4 | Class B | 2001 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000201 | 421R | Androscoggin R, main stem, from Maine-NH border to Wild R | 2.4 | Class B | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000202 | 421R | Androscoggin R, main stem, above Rumford | 31.0 | Class B | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is |

Category 4-B-1: Rivers and Streams Impaired by Pollutants – Pollution Control Requirements Reasonably Expected to Result in Attainment

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | SAMPLED DATE | IMPAIRED USE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|--------------|-----------------------|---|
| | | Point | | | | | measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000204 | 421R | Androscoggin R, main stem, from Rumford Pt to Virginia Bridge | 11.0 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000204 | 422R | Androscoggin R, main stem, from Virginia bridge to Webb R | 6.8 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000205 | 422R | Androscoggin R, main stem, Webb R to Riley dam | 15.7 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000206 | 423R | Androscoggin R, main | 21.7 | Class C | 2003 | Fishing | Dioxin license limits in 38 MRSA |

Category 4-B-1: Rivers and Streams Impaired by Pollutants – Pollution Control Requirements Reasonably Expected to Result in Attainment

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | SAMPLED DATE | IMPAIRED USE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|--------------|-----------------------|---|
| | | stem, from Riley Dam to Nezinscot R | | | | (Consumption) | Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000207 | 412R02 | House/Lively Brook | 3.5 | Class B | 1997 | Aquatic life | Waste (manure) removal (Agric NPS) by Consent Order and Site Permit |
| ME0104000208 | 424R | Androscoggin R, main stem, from confluence of Nezinscot R to Great Falls in Little Androscoggin R | 15.5 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0104000210 | 425R | Androscoggin R, main stem, from L Androscoggin R to Brunswick Dam | 22.2 | Class C | 2003 | Fishing (Consumption) | Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| | 426R | Androscoggin R, main stem, from Brunswick Dam to Brunswick-Bath boundary | 8.5 | Class C | Evaluated | Fishing (Consumption) | Category 2 (in error) of 2002 integrated listing. Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal |

Category 4-B-1: Rivers and Streams Impaired by Pollutants – Pollution Control Requirements Reasonably Expected to Result in Attainment

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | SAMPLED DATE | IMPAIRED USE | COMMENTS |
|-----------------------|------------|--|--------------|---------------|--------------|--|--|
| | | | | | | | waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. |
| ME0105000201 | 507R01 | Dennys River, Meddybemps L to Dead Str | 4.5 | Class AA | 2001 | Aquatic life Fishing (Consumption) | Haz waste remediation project (Superfund) |

Total Miles

346.5

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**Category 4-B-2: Rivers and Streams Impaired by Bacteria from Combined Sewer Overflows
(TMDL Required only if Control Plans are Insufficient)**

| ASSESSMENT UNIT (HUC) | SEGMENT ID | LOCATION | PERMITTED FACILITY | # CSOs | GOAL (separation or partial) | ENFORCEMENT CONTROL (permit or consent decree, date) | COMMENTS |
|--------------------------|---------------|--|----------------------------|--------|------------------------------------|---|---|
| ME0101000121 | 117R | St. John River at Madawaska | Madawaska PCF | 2 | Separation | Permit, 2011 | |
| ME0102000402 | 219R | Piscataquis River at Dover Foxcroft | Dover-Foxcroft WWTP | 4 | Separation | Permit, 2009 | Also listed in 5-A |
| ME0102000403 | 215R | Sebec River at Milo | Milo WD | 3 | Separation | Permit, 2009 | Also listed in 5-A |
| ME0102000509 | 233R | Penobscot River at Old Town- Milford | Old Town PCF | 4 | Partial w/ generic bypass | Permit, 2014 | Also listed in 4-B-1 |
| ME0102000509 | 233R | Penobscot River at Orono | Orono WPCF | 1 | Separation | Permit, 2012 | Also listed in 4-B-1 |
| ME0102000513 | 234R | Penobscot River at Bangor- Brewer including, Kenduskeag Stream | Bangor WWTP Brewer WWTP | 19 | Partial w/ generic bypass | Bangor Permit & AO 2013 Brewer Permit & AO | Also listed in 4-B-1 and 5-A (Kenduskeag) |
| ME0103000306 | 338R | Kennebec River at Skowhegan | Skowhegan WPCF | 9 | Partial w/ generic bypass | Permit, 2013 | Also listed in 4-B-1 |
| ME0103000306 | 338R | Kennebec River at Fairfield | Town of Fairfield | 2 | Separation | Permit, 2013 | Also listed in 4-B-1 |
| ME0103000312 | 339R | Kennebec River at Waterville | Kennebec STD | 3 | Separation | Permit, 2014 | Also listed in 4-B-1 |
| ME0103000312 | 340R | Kennebec River at Augusta, including Riggs Brook | Augusta SD | 24 | Partial w/ generic bypass | Permit & AO, 2013 | Also listed in 4-B-1 |

**Category 4-B-2: Rivers and Streams Impaired by Bacteria from Combined Sewer Overflows
(TMDL Required only if Control Plans are Insufficient)**

| ASSESSMENT UNIT (HUC) | SEGMENT ID | LOCATION | PERMITTED FACILITY | # CSOs | GOAL (separation or partial) | ENFORCEMENT CONTROL (permit or consent decree, date) | COMMENTS |
|-----------------------|------------|--|---|--------|------------------------------|--|------------------------------------|
| ME0103000312 | 340R | Kennebec River at Hallowell | Hallowell WD | 1 | Separation | Permit, 2008 | Also listed in 4-B-1 |
| ME0103000312 | 340R | Kennebec River at Gardiner-Randolph | Gardiner WWTF, Town of Randolph | 3 | Partial w/ generic bypass | Permit, 2014 | Also listed in 4-B-1 |
| ME0104000209 | 417R | Little Androscoggin River at Mechanic Falls | Mechanic Falls SD | 1 | Separation | Permit, 2012 | |
| ME0104000210 | 425R | Androscoggin River at Lewiston-Auburn, including Jepson Bk, Hart Bk and Gully Bk | Auburn SD L-A WPCA City of Lewiston | 37 | Partial w/ generic bypass | Permit and CD, 2017 | Also listed in 4-B-1 |
| ME0106000103 | 609R | Presumpscot River at Westbrook | Portland WD – Westbrook | 5 | Separation | Permit & AO, 2011 | Also listed in 4-A |
| ME0106000106 | 612R01 | Bear Brook, Saco | Saco WWTP | 1 | Separation | Permit & CD, 2011 | Also listed in 5-B |
| ME0106000211 | 619R | Saco River at Biddeford-Saco, including Thatcher Bk | Saco WWTP Biddeford WWTF | 10 | Partial w/ generic bypass | Saco, Permit & CD Biddeford, Permit & AO, 2013 | Also listed in 5-B |
| ME0106000302 | 628R | Mousam River at Sanford | Sanford SD | 2 | Separation | Permit, 2008 | TMDL approved for other parameters |

Estimate of affected river miles is not provided since it is highly variable depending on an overflow event.
Waters partially attain for recreation (bacteria) only unless listed elsewhere.

Category 4-B-3: Waters Impaired by Atmospheric Deposition of Mercury. Regional or National TMDL may be Required.

There is a statewide advisory for the consumption of fish taken from Maine's freshwaters. Thus, all freshwaters are listed in Category 4-B-3 as partially supporting fishing (fish consumption). This advisory is due to elevated mercury presumed to be from atmospheric contamination and deposition.

The advisory is based on probability data that a stream, river, or lake may contain some fish that exceed the advisory action level. Any freshwater may contain both contaminated and uncontaminated fish depending on size, age and species occurrence in that water. See the "off-ramping" discussion in the Listing Methodology section.

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Category 4-C: Rivers and Streams with Impairment not Caused by a Pollutant

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | IMPAIRED USE | COMMENTS |
|-----------------------|------------|---|--------------|---------------|----------------------------|--|
| ME0102000103 | 201R | West Branch of Penobscot R below Seboomook Lake | 1.0 | Class A,B | Aquatic life | Flow modified for hydropower. New hydro certification pending. |
| ME0102000109 | 205R | West Branch Penobscot R, main stem, below outlet of Quakish L | 4.2 | Class C | Aquatic life Navigation | Flow diversion - modified for hydropower. |
| ME0102000513 | 227R02 | Silver Lake Outlet | 1.3 | Class B | Aquatic life | Water withdrawal. |
| ME0103000204 | 311R | Dead R, main stem | 1.0 | Class AA,A | Aquatic life | Flow modified for hydropower. New hydro certification pending. |
| ME0103000306 | 338R | Kennebec R, main stem, between Mill Str (Norridgewock) and Weston Dam | 5.0 | Class B | Aquatic life | Impounded water |
| ME0103000308 | 332R | Sebasticcok R, main stem, from E and W Branches to Burnham (bridge) | 8.6 | Class C | Aquatic life | Impounded water. New hydro certification pending. |
| ME0103000309 | 332R01 | Sebasticcok River (Halifax impoundment) | 2 | Class C | Aquatic life | Impounded water. Dam removal decision pending. |
| ME0106000103 | 608R01 | Presumpscot River, Dundee Dam to Sacarrappa Dam | 16.1 | Class A,B,C | Aquatic life | Impoundments. Draft water quality certificate. |
| ME0106000203 | 613R01 | Wards Brook (Fryeburg) | 1.5 | Class C | Aquatic life | Impounded water |

Total Miles

40.8

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORING DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|-----------------------|------------|---|--------------|---------------|-----------------|-------------------------------------|---|----------------------------------|---------------|
| ME0101000105* | 103R01 | Shields Branch of Big Black R, mainstem | 11.0 | Class AA | 2003 | Recreation Aquatic life | Bacteria Dissolved oxygen | Municipal PS (Canadian) | 2012 |
| ME0101000303 | 124R01 | Dickey Brook | 26.0 | Class B | 2000 | Aquatic life | Dissolved oxygen Nutrients | Agric NPS Water withdrawal | 2008 |
| ME0101000303 | 124R02 | Daigle Brook | 8.5 | Class B | 2000 | Aquatic life | Dissolved oxygen Nutrients | Agric NPS | 2008 |
| ME0101000412 | 140R02 | Dudley Brook (Chapman) | 4.7 | Class A | 1999 | Aquatic life | Aq life criteria | Agric NPS | 2012 |
| ME0101000413 | 142R01 | Caribou Stream (Caribou) | 2.0 | Class B | 1999 | Aquatic life | Aq life criteria | Urban NPS, Habitat | 2012 |
| ME0101000413 | 143R01 | Everett Brook (Ft. Fairfield) | 3.4 | Class B | Evaluated | Aquatic life | Dissolved oxygen | Agric NPS | 2012 |
| ME0101000501 | 149R01 | Prestile Stream above dam in Mars Hill | 14.5 | Class A | 2000 | Aquatic life, Fishing (consumption) | Dissolved oxygen, Aquatic life criteria, Nutrients, DDT | Agric NPS, Eutrophic lake source | 2006 |
| ME0102000110 | 205R03 | Millinocket Stream (Millinocket) | 3.2 | Class C | Evaluated | Recreation | Bacteria | NPS (unspecified) | 2008 |
| ME0102000403 | 215R01 | Sebec River at Milo above confluence with Piscataquis R | 1.5 | Class B | 2000 | Aquatic life | Aq life criteria | Gen Dev NPS, CSO | 2008 |
| ME0102000402 | 219R01 | Piscataquis R, main stem, below Dover Foxcroft | 12.0 | Class B | 2000 | Aquatic life | Dissolved oxygen | Agric NPS, Municipal PS, CSO | 2006 |
| ME0102000502* | 220R* | Mattanawcook Stream (Lincoln) | 1.2 | Class C | 2003 | Aquatic life Recreation | Dissolved oxygen Bacteria | Industrial NPS, Urban NPS | 2012 |

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|-----------------------|------------|--|--------------|---------------|----------------|---------------------------------------|--|--------------------------------------|---------------|
| ME0102000502 | 230R | Penobscot R, main stem, from Mattawamkeag R to Cambolassee Str | 16.0 | Class B | 2003 | Aquatic life | Aq life criteria Dissolved oxygen Nutrients | Industrial PS, Municipal PS | 2006 |
| ME0102000502 | 231R | Penobscot R, main stem, from Cambolasse Str to Piscataquis R | 20.5 | Class B,C | 2003 | Aquatic life Fishing (Consumption) | Aq life criteria Dissolved oxygen Nutrients Dioxin | Industrial PS, Municipal PS | 2006 |
| ME0102000503 | 221R01 | Cold Stream (Enfield) downstream of hatchery | 1.0 | Class A | 2001 | Aquatic life | Aq life criteria | Aquaculture PS | 2006 |
| ME0102000506 | 222R01 | Costigan Str (Costigan) | 1.2 | Class B | 1999 | Aquatic life Recreation | Dissolved oxygen Bacteria | Unknown (untreated waste?) | 2012 |
| ME0102000509 | 226R03 | Penjawoc Stream (Bangor)-Meadow Bk (Bangor) | 6.3 | Class B | 2001 | Aquatic life (Meadow Bk – Threatened) | Aq life criteria Dissolved oxygen | Urban NPS, Habitat | 2006 |
| ME0102000510 | 224R01 | Burnham Brook (Garland) | 3.7 | Class B | 1999 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2012 |
| ME0102000510 | 224R03 | French Stream (Exeter) | 10.2 | Class B | 1999 | Aquatic life | Aq life criteria | Agric NPS | 2012 |
| ME0102000510 | 224R04 | Birch Stream (Bangor) | 0.5 | Class B | 2003 | Aquatic life | Aq life criteria | Urban NPS (Airport runoff, de-icing) | 2006 |
| ME0102000510 | 224R05 | Unnamed (Pushaw) Stream (Bangor) | 0.5 | Class B | 2001 | Aquatic life | Aq life criteria | Urban NPS | 2006 |
| ME0102000510 | 224R06 | Arctic Brook (near Valley Ave Bangor) | 0.5 | Class B | 1997 | Aquatic life | Aq life criteria | Urban NPS | 2006 |
| ME0102000511 | 225R01 | Shaw Brook (Bangor, Hampden) | 5.5 | Class B | 2001 | Aquatic life | Aq life criteria | Urban NPS | 2006 |

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|-----------------------|------------|---|--------------|---------------|----------------|--|--|---|------------------------------|
| ME0102000511 | 225R02 | Unnamed Stream (Hampden) 44.77326/68.79467 | 1.0 | Class B | 2002 | Aquatic life | Aq life criteria | GenDev NPS | 2012 |
| ME0103000304 | 313R01 | Mill Stream (Embden) | 2.0 | Class B | 2000 | Aquatic life | Aq life criteria | Aquaculture PS | 2006 |
| ME0103000305 | 319R | Sandy R, main stem, segment below Farmington WWTP | 3.0 | Class B | 2000 | Aquatic life | Aq life criteria | Municipal PS | 2006 |
| ME0103000305 | 315R | Unnamed tributary to Sandy River 44.79788/70.31753 | 0.5 | Class B | 2002 | Aquatic life | Aq life criteria | Aquaculture PS | 2006 |
| ME0103000306 | 314R02 | Cold Stream (Skowhegan) | 5.4 | Class B | 2002 | Aquatic life | Aq life criteria | Gen Dev NPS | 2006 |
| ME0103000306 | 320R04 | Mill Stream (Norridgewock) | 6.5 | Class B | 2002 | Aquatic life | Aq life criteria | Waste disposal, habitat | 2008 |
| ME0103000306 | 320R03 | Whitten Brook (Skowhegan) | 1.0 | Class B | 2002 | Recreation Aquatic life | Bacteria, Aquatic life criteria | Urban NPS | 2006 |
| ME0103000307 | 330R | W Branch of Sebasticook R, main stem, below Rt. 23 bridge in Hartland | 14.8 | Class C | 2001 | Fishing (Consumption) | Dioxin, PCBs (toxic sources removed - Superfund) | Munic/Ind PS | 2008 |
| ME0103000308 | 331R | E Branch of Sebasticook R, main stem, below Sebasticook Lake | 9.0 | Class C | 1998 | Aquatic life Fishing (Consumption) | Dissolved oxygen Dioxin, PCBs (toxic sources removed - Superfund) | Eutrophic lake source, Agric NPS, NPS (unspecified) | 2008 (Lake TMDL complete) |
| ME0103000308 | 325R02 | Brackett Brook (Palmyra) | 2.0 | Class B | Evaluated | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2012 |
| ME0103000308 | 325R03 | Mulligan Stream (St. Albans) | 3.7 | Class B | Evaluated | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2006 |

**Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D
(TMDL Required)**

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORE D DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|--------------------------|---------------|--|-----------------|------------------|--------------------|--|---|----------------------------------|------------------|
| ME0103000309 | 332R | Sebasticook River, main stem, below confluence of E and W Branches | 18.0 | Class C | 2000 | Aquatic life Fishing (Consumption) | Dissolved oxygen, Nutrients, Dioxin, PCBs | Munic/Ind PS, Impounded water | 2008 |
| ME0103000309 | 327R01 | Mill Stream (Albion) | 2.3 | Class B | Evaluated | Aquatic life | Dissolved oxygen | Agric NPS | 2012 |
| ME0103000310 | 322R01 | Fish Brook (Fairfield) | 4.9 | Class B | 2001 | Aquatic life | Aq life criteria | Agric NPS, Habitat | draft |
| ME0103000311 | 334R03 | Jock Stream (Wales) | 4.8 | Class B | 2001 | Aquatic life | Dissolved oxygen Nutrients | Agric NPS | 2006 |
| ME0103000311 | 334R04 | Mill Stream (Winthrop) | 1.4 | Class B | Evaluated | Aquatic life | Aq life criteria | Urban NPS, Habitat | 2006 |
| ME0103000312 | 333R04 | Unnamed tributary to Bond Brook (Augusta) entering below I-95 | 2.0 | Class B | 2002 | Aquatic life | Aq life criteria | Urban NPS | 2006 |
| ME0103000312 | 335R01 | Meadow Brook (Farmingdale) | 1.0 | Class B | 2002 | Aquatic life | Aq life criteria | GenDev NPS | 2012 |
| ME0103000312 | 420R01 | Unnamed tributary to Androscoggin R (near River Rd. Brunswick) 43.91538/69.98089 | 0.5 | Class B | 2002 | Aquatic life | Aq life criteria | Urban NPS | 2012 |
| ME0103000312 | 420R02 | Unnamed tributary to Androscoggin R (near Water St. Brunswick) 43.92167/69.95586 | 0.5 | Class B | 2002 | Aquatic life | Aq life criteria | Urban NPS | 2012 |

**Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D
(TMDL Required)**

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORE D DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|--------------------------|---------------|--|-----------------|------------------|--------------------|----------------------------|------------------------------|------------------------|------------------|
| ME0103000312 | 420R03 | Unnamed tributary to Androscoggin R (near Jordan Ave., Brunswick) 43.91077/69.94130 | 0.5 | Class B | 2002 | Aquatic life | Aq life criteria | Urban NPS | 2012 |
| ME0103000312 | 420R04 | Unnamed tributary to Androscoggin R (near Topsham Mall, Topsham) 43.92470/69.95027 | 0.5 | Class B | 2002 | Aquatic life | Aq life criteria | Urban NPS | 2012 |
| ME0105000209 * | 512R | Great Falls Branch, Schoodic Stream (Deblois) | 2.0 | Class A | 2002 | Aquatic life | Aq life criteria | Agric NPS | 2012 |
| ME0105000213 * | 514R | Card Brook (Ellsworth) | 0.6 | Class B | 2003 | Aquatic life Recreation | Dissolved oxygen Bacteria | NPS (unspecified) | 2012 |
| ME0105000217 | 520R01 | Carleton Stream (Blue Hill) | 1.3 | Class C | 2000 | Aquatic life | Aq life criteria, Metals | Mine waste | draft |
| ME0105000218 | 521R01 | Warren Brook (Belfast) | 6.3 | Class B | Evaluated | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2012 |
| ME0105000305 | 528R02 | West Branch Sheepscot River below Halls Corner | 4.0 | Class AA | 2003 | Aquatic life | Dissolved oxygen | Agric NPS | 2008 |
| ME0105000305 | 528R08 | Sheepscot River below Sheepscot L | 4.0 | Class B | 2003 | Aquatic life | Dissolved oxygen | Aquaculture PS | 2006 |
| ME0105000305 | 528R03 | Dyer River below Rt 215 | 6.0 | Class B | 2003 | Aquatic life Recreation | Dissolved oxygen Bacteria | Agric NPS | draft |
| ME0105000305 | 528R04 | Trout Brook (Alna) | 2.3 | Class B | 2003 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2008 |
| ME0105000305 | 528R05 | Meadow Bk (Whitefield) | 5.0 | Class B | 2003 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2008 |

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORE D DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|--------------------------|---------------|---|-----------------|------------------|--------------------|---|--|--|--|
| ME0105000305 | 528R06 | Carlton Bk (Whitefield) | 2.8 | Class B | 2003 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2008 |
| ME0105000305 | 528R07 | Choate Bk (Windsor) | 1.3 | Class B | 2003 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2008 |
| ME0105000305 | 528R08 | Chamberlain Bk (Whitefield) | 2.0 | Class B | 2003 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2008 |
| ME0104000205 | 410R01 | Whitney Brook (Canton) | 2.0 | Class B | 1998 | Aquatic life | Aq life criteria | NPS (unspecified) | 2012 |
| ME0104000208 | 423R | Androscoggin R, main stem, Livermore impoundment | 1.0 | Class C | 2002 | Aquatic life Fishing (Consumption) | Aquatic life criteria | Industrial PS | 2006 (Fish consumptio n use addressed in 4-B-1) |
| ME0104000208 | 424R | Androscoggin R, main stem, upstream of the Gulf Island Dam | 5.0 | Class C | 2001 | Aquatic life Recreation Fishing (Fish consumption) | Dissolved oxygen, Transparency, Nutrients, | Industrial PS, Municipal PS, Impoundment, NPS (unspecified) | 2006 (Fish consumptio n use addressed in 4-B-1) |
| ME0104000208 | 413R01 | Jepson Brook (Lewiston) | 3.0 | Class B | Evaluated | Aquatic life Recreation | Dissolved oxygen Bacteria | Urban NPS, Habitat, CSO | 2008 |
| ME0104000208 | 413R02 | Penley Brook (Auburn) | 0.7 | Class B | Evaluated | Aquatic life | Dissolved oxygen | NPS(unspecified), Habitat | 2008 |
| ME0104000208 | 413R03 | Stetson Brook (Lewiston) | 5.3 | Class B | 1998 | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS, Habitat | 2008 |
| ME0104000208 | 413R04 | Logan Brook (Auburn) | 1.0 | Class B | Evaluated | Aquatic life Recreation | Dissolved oxygen Bacteria | Urban NPS, Habitat | 2008 |

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|-----------------------|------------|--|--------------|---------------|----------------|-------------------------|--|--|---------------|
| ME0104000208 | 413R06 | Goff Bk (Lewiston) | 1.0 | Class B | Evaluated | Aquatic life Recreation | Habitat, Bacteria | NPS(unspecified), Habitat | 2008 |
| ME0104000208 | 413R07 | Gully Brook (Lewiston) | 0.1 | Class B | Evaluated | Aquatic life Recreation | Dissolved oxygen Bacteria | NPS(unspecified), Habitat, CSO | 2008 |
| ME0104000208 | 413R08 | Bobbin Mill Brook (Lake Auburn Outlet, Auburn) | 1.5 | Class B | 1998 | Aquatic life | Aq life criteria | Urban NPS, Habitat | 2008 |
| ME0104000210 | 418R01 | Sabattus River between Sabattus and Androscoggin R | 12.0 | Class C | 2003 | Aquatic life | Dissolved oxygen, Aquatic life criteria, Nutrients | Eutrophic lake source, Municipal PS, Agric NPS | draft |
| ME0104000210 | 418R02 | No Name Brook (Lewiston) | 9.2 | Class C | Evaluated | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS | 2008 |
| ME0104000210 | 419R02 | Dill Bk (Lewiston) | 1.0 | Class B | 2003 | Aquatic life | Aq life criteria | Urban NPS, Habitat | 2008 |
| ME0104000210 | 419R01 | Unnamed stream (Lisbon Falls at Rt 196) | 0.5 | Class B | 1998 | Aquatic life | Aq life criteria | Urban NPS | 2008 |
| ME0106000101 | 605R01 | Mile Brook (Casco) | 2.0 | Class B | 2000 | Aquatic life | Aq life criteria | Aquaculture PS | 2006 |
| ME0106000102 | 603R05 | Royal River, segment below Collyer Bk | 2.0 | Class B | 1996 | Drinking water | AWQC | Haz waste | 2012 |
| ME0106000102 | 603R02 | Chandler River including East Branch | 29.0 | Class B | 2001 | Aquatic life | Dissolved oxygen | NPS (unspecified) | 2012 |
| ME0106000102 | 603R06 | Cole Brook (Gray) | 2.0 | Class B | 2000 | Aquatic life | Aq life criteria | Agric NPS | 2012 |
| ME0106000103 | 607R01 | Black Brook (Windham) | 5.6 | Class B | 1999 | Aquatic life | Dissolved oxygen | Gen Dev NPS | 2008 |

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|-----------------------|------------|---|--------------|---------------|----------------|-------------------------|---------------------------|-------------------------|---------------|
| ME0106000103 | 607R03 | Colley Wright Brook (Windham) | 7.6 | Class B | 1999 | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS | 2008 |
| ME0106000103 | 607R06 | Hobbs Brook (Cumberland) | 1.5 | Class B | 1999 | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS | 2008 |
| ME0106000103 | 607R07 | Inkhorn Brook (Westbrook) | 4.1 | Class B | 1999 | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS | 2008 |
| ME0106000103 | 607R08 | Mosher Brook (Gorham) | 1.8 | Class B | 1999 | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS | 2008 |
| ME0106000103 | 607R09 | Otter Brook (Windham) | 1.9 | Class B | 1999 | Aquatic life Recreation | Dissolved oxygen Bacteria | Gen Dev NPS | 2008 |
| ME0106000103 | 607R10 | Thayer Brook (Gray) | 4.3 | Class B | 1999 | Aquatic life | Dissolved oxygen | Agric NPS | 2008 |
| ME0106000103 | 607R11 | Nasons Brook (Portland) | 2.0 | Class C | 2002 | Aquatic life | Aq life criteria | Urban NPS | 2008 |
| ME0106000103 | 607R12 | Norton Brook (Falmouth) | 1.0 | Class B | 2002 | Aquatic life | Aq life criteria | Gen Dev NPS | 2008 |
| ME0106000104 | 611R02 | Phillips Brook (Scarborough) | 1.5 | Class C | Evaluated | Aquatic life | Dissolved oxygen | Urban NPS | 2008 |
| ME0106000105 | 610R01 | Capisic Brook (Portland) | 3.0 | Class C | 2003 | Aquatic life | Aq life criteria | Urban NPS, Habitat, CSO | 2006 |
| ME0106000105 | 610R02 | Clark Brook (Westbrook) | 1.2 | Class C | 1999 | Aquatic life | Dissolved oxygen | Gen Dev NPS, Habitat | 2012 |
| ME0106000105 | 610R03 | Long Creek (South Portland) | 3.5 | Class C | 1999 | Aquatic life | Aq life criteria | Urban NPS, Habitat | draft |
| ME0106000105 | 610R04 | Stroudwater River (South Portland, Westbrook) | 14.1 | Class B | Evaluated | Aquatic life | Dissolved oxygen | Gen Dev NPS | 2012 |

**Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D
(TMDL Required)**

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|-----------------------|------------|---|--------------|---------------|----------------|---------------------------------------|---------------------------------------|------------------------------------|---------------|
| ME0106000105 | 610R05 | Trout Brook (South Portland) | 2.9 | Class C | 2003 | Aquatic life | Aq life criteria | Urban NPS | 2006 |
| ME0106000105 | 610R06 | Kimball Brook (South Portland) | 1.5 | Class C | 1997 | Aquatic life | Aq life criteria | Urban NPS | 2012 |
| ME0106000105 | 610R07 | Red Brook (Scarborough, S Portland) | 4.6 | Class C | 1999 | Aquatic life Fishing (consumption) | Aq life criteria PCBs | Urban NPS, Waste disposal | 2012 |
| ME0106000105 | 610R08 | Fall Bk (Portland) | 2.5 | Class C | 1997 | Aquatic life | Aq life criteria | Urban NPS, Habitat | 2012 |
| ME0106000105 | 610R09 | Barberry Cr (South Portland) | 1.0 | Class C | 2003 | Aquatic life | Aq life criteria | Urban NPS | 2006 |
| ME0106000106 | 602R01 | Frost Gully Brook (Freeport) | 3.0 | Class A | 2000 | Aquatic life Recreation | Dissolved oxygen Bacteria | Urban NPS | draft |
| ME0106000106 | 602R02 | Mare Brook (Brunswick) | 3.1 | Class B | 2003 | Aquatic life | Aq life criteria | Indus (military) NPS, Urban NPS | 2008 |
| ME0106000106 | 602R03 | Concord Gully (Freeport) | 1.0 | Class B | 2002 | Aquatic life | Aq life criteria | Urban NPS | draft |
| ME0106000210 | 615R01 | Little Ossipee R, segment from Lake Arrowhead Dam to Saco River | 10.0 | Class B | 2003 | Aquatic life | Aq life criteria, Dissolved oxygen | NPS (unspecified) | 2008 |
| ME0106000210 | 615R02 | Brown Brook (Limerick) | 2.7 | Class B | 2000 | Aquatic life | Aq life criteria | Urban NPS | 2008 |
| ME0106000211 | 616R | Wales Pond Brook (Hollis) | 2.0 | Class B | 2003 | Aquatic life | Aq life criteria | Aquaculture PS | 2006 |
| ME0106000303 | 624R01 | Stevens Brook (Wells, Ogunquit) | 1.5 | Class B | 2000 | Aquatic life | Aq life criteria | GenDev NPS | 2008 |

**Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D
(TMDL Required)**

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORE D DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) | TMDL SCHEDULE |
|--------------------------|---------------|---|-----------------|------------------|------------------------------|--|---------------------------|--|------------------|
| ME0106000304 | 625R01 | Adams Brook (Berwick) | 2.0 | Class B | 1995 | Aquatic life | Aq life criteria | Agric NPS | 2008 |
| ME0106000304 * | 625R* | West Brook (N. Berwick) | 2.0 | Class B | 2003 | Aquatic life Drinking water | Dissolved oxygen AWQC | Industrial NPS, Haz waste, NPS (unspecified) | 2012 |
| ME0106000305 | 630R01 | Salmon Falls R, main stem, from Route 9 to tidewater | 5.0 | Class B,C | 1999, NH Bacteria data | Fishing (Consumption) Recreation | Dioxin, PCBs, Bacteria | Industrial PS, Municipal PS | 2008 |

Total Miles

452.9

Category 5-B-1: Rivers and Streams Impaired Only by Bacteria Low Priority Recreational Waters

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) |
|-----------------------|------------|----------------------------|--------------|---------------|----------------|--------------|----------|--|
| ME0101000413 | 146R01 | Webster Brook | 12.1 | Class B | Evaluated | Recreation | Bacteria | Unknown Untreated waste? NPS (unspecified) |
| ME0102000509 | 226R01 | Otter Stream | 6.3 | Class B | 1999 | Recreation | Bacteria | Unknown Untreated waste? NPS (unspecified) |
| ME0102000509 | 226R02 | Boynton Brook | 2.6 | Class B | 1999 | Recreation | Bacteria | Unknown Untreated waste? NPS (unspecified) |
| ME0102000510 | 224R02 | Kenduskeag Stream | 1.5 | Class B,C | 1999 | Recreation | Bacteria | Unknown Untreated waste? NPS (unspecified) |
| ME0103000306 | 320R02 | Currier Brook | 3.2 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0103000312 | 333R02 | Whitney Brook (Augusta) | 2.7 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0105000203 | 508R02 | Pottle Brook (Perry) | 0.5 | Class B | Evaluated | Recreation | Bacteria | Unknown Untreated waste? NPS (unspecified) |
| ME0105000220 | 522R01 | Megunticook River (Camden) | 3.6 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0105000220 | 522R02 | Unnamed Brook (Camden) | 0.7 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0105000220 | 522R03 | Unnamed Brook (Rockport) | 0.5 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0105000220 | 522R04 | Unnamed Brook (Rockland) | 0.5 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |

Category 5-B-1: Rivers and Streams Impaired Only by Bacteria Low Priority Recreational Waters

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) |
|-----------------------|------------|---|--------------|---------------|----------------|--------------|----------|--|
| ME0105000305 | 528R01 | Sheepscot River at Alna | 4.0 | Class AA | 2003 | Recreation | Bacteria | Unknown Untreated waste? NPS (unspecified) |
| ME0106000103 | 607R04 | Piscataqua River (Falmouth) | 12.5 | Class B | 1999 | Recreation | Bacteria | NPS (unspecified) |
| ME0106000103 | 607R11 | Nason Brook (Gorham) | 2.7 | Class B | 1999 | Recreation | Bacteria | NPS (unspecified) |
| ME0106000106 | 616R04 | Bear Bk | 0.5 | Class B | Evaluated | Recreation | Bacteria | Urban NPS, CSO |
| ME0106000204 | 618R01 | Saco R, main stem, Swans Falls to Rt 5 (Fryeburg) | 5.0 | Class AA,A | 2003 | Recreation | Bacteria | NPS (unspecified) |
| ME0106000209 | 614R01 | Ossipee R, mainstem below Kezar Falls | 5.0 | Class B | 2003 | Recreation | Bacteria | NPS (unspecified) |
| ME0106000211 | 616R02 | Tappan Bk | 0.5 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0106000211 | 616R03 | Sawyer Bk | 0.5 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| ME0106000211 | 616R05 | Thatcher Bk (Biddeford) | 5.7 | Class B | 2003 | Recreation | Bacteria | Urban NPS, CSO |
| ME0106000211 | 616R06 | Swan Pond Brook at South Street (Biddeford) | 1.0 | Class B | 2003 | Recreation | Bacteria | NPS (unspecified) |
| ME0106000301 | 622R01 | Kennebunk River | 3.1 | Class B | Evaluated | Recreation | Bacteria | Urban NPS |
| Total Miles | | | 74.7 | | | | | |

Category 5-D: Rivers and Streams Impaired by Legacy Pollutants

| ASSESSMENT UNIT (HUC) | SEGMENT ID | SEGMENT NAME | SEGMENT SIZE | SEGMENT CLASS | MONITORED DATE | IMPAIRED USE | CAUSE(S) | POTENTIAL SOURCE(S) |
|-----------------------|------------|---|--------------|---------------|----------------|-----------------------|----------------------|------------------------------------|
| ME0101000412 | 140R03 | N Br Presque Isle Stream | 14.7 | Class B | 1999 | Fishing (consumption) | DDT | Agric NPS |
| ME0101000501 | 149R | Minor tributaries to Prestile Stream above dam in Mars Hill | 77.2 | Class B | 1999 | Fishing (consumption) | DDT | Agric NPS |
| ME0101000501 | 150R | Prestile Str and tributaries entering below dam in Mars | 95.6 | Class B | 1999 | Fishing (consumption) | DDT | Agric NPS |
| ME0101000501 | 150R01 | Prestile Stream below dam in Mars Hill | 9.2 | Class B | 1999 | Fishing (consumption) | DDT | Agric NPS |
| ME0101000504 | 152R01 | Meduxnekeag River below confluence with S Branch | 11.0 | Class B | 2001 | Fishing (consumption) | DDT | Agric NPS |
| ME0102000404 | 216R01 | W. Br. Pleasant R (KIW Twp) | 1.0 | Class AA,A | 2000 | Aquatic life | Iron | NPS - Abandoned mine (circa 1800s) |
| ME0102000404 | 216R01 | Blood Bk (KIW Twp) | 1.0 | Class A | 2000 | Aquatic life | Iron | NPS - Abandoned mine (circa 1800s) |
| ME0105000209 | 512R02 | McCoy Brook (Deblois) | 1.0 | Class B | Evaluated | Aquatic life | Aq life criteria, pH | NPS - Abandoned peat mining |

Total Miles 210.6

APPENDIX II: LAKES

Category 1: Lake Waters Fully Attaining All Designated Uses

| HUC | | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 1 (Acres) | # of Lakes within the HUC listed in Category 1 | Last Sampling within the HUC in Category 1 | Other listing categories having lakes within this HUC |
|-----|------------|---------------------------------------|----------------------------|---|--|--|---|
| ME | 0101000101 | Baker Branch St. John River | 355.24 | 3383 | 89 | 2001 | |
| ME | 0101000102 | Southwest Branch St. John River | 354.42 | 191 | 30 | | |
| ME | 0101000103 | Northwest Branch St. John River | 504.67 | 333 | 5 | 2000 | |
| ME | 0101000104 | St. John River (1) at Gauging Station | 127.53 | 211 | 25 | 2000 | |
| ME | 0101000105 | Shields Branch Big Black River | 162.98 | 2 | 1 | | |
| ME | 0101000106 | Big Black River | 466.40 | 1178 | 14 | | |
| ME | 0101000107 | St. John River at Oullette Brook | 384.74 | 2866 | 10 | | |
| ME | 0101000108 | * Little Black River | 261.73 | 38 | 4 | | 2 |
| ME | 0101000109 | * St. John River above St. Francis | 176.48 | 298 | 17 | 1999 | 2 |
| ME | 0101000110 | * St. Francis River | 228.41 | 3289 | 9 | 1989 | 2 |
| ME | 0101000114 | * St. John River at Van Buren | 64.98 | 8 | 1 | | 2 |
| ME | 0101000201 | Eagle Lake | 169.18 | 11806 | 30 | 2003 | |
| ME | 0101000202 | Heron Lake (Churchill) | 129.00 | 5875 | 21 | 2003 | |
| ME | 0101000203 | Chemquasabamticook Stream | 214.54 | 3293 | 9 | 1989 | |
| ME | 0101000204 | Long Lake | 143.40 | 2436 | 10 | 2003 | |
| ME | 0101000205 | Musquacook Stream | 155.53 | 3889 | 20 | 1999 | |
| ME | 0101000206 | Big Brook | 100.88 | 708 | 11 | 2003 | |
| ME | 0101000207 | * Allagash River | 320.93 | 2134 | 15 | 2003 | 2 |
| ME | 0101000301 | Fish River Lake | 128.98 | 3601 | 15 | 2001 | |
| ME | 0101000302 | * St. Froid Lake | 273.95 | 1238 | 43 | 2003 | 2 |
| ME | 0101000303 | * Eagle Lake | 353.06 | 1067 | 9 | 2003 | 2,5a |
| ME | 0101000304 | * Fish River | 133.44 | 107 | 4 | | 2 |
| ME | 0101000401 | Millimagasset Stream | 108.59 | 5215 | 35 | 2003 | |
| ME | 0101000402 | Munsungan Stream | 120.15 | 2668 | 37 | 2003 | |
| ME | 0101000403 | Mooseleuk Stream | 168.76 | 1600 | 24 | | |

Category 1: Lake Waters Fully Attaining All Designated Uses

| HUC | | | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 1 (Acres) | # of Lakes within the HUC listed in Category 1 | Last Sampling within the HUC in Category 1 | Other listing categories having lakes within this HUC |
|-----|------------|---|---|----------------------------|---|--|--|---|
| ME | 0101000404 | * | Umcolcus Stream | 82.60 | 1244 | 10 | | 2 |
| ME | 0101000405 | * | St. Croix Lake | 112.34 | 162 | 25 | | 2 |
| ME | 0101000406 | | St. Croix Stream | 126.48 | 273 | 17 | | |
| ME | 0101000407 | * | Aroostook River (1) at Masardis Gauging Station | 175.93 | 43 | 6 | | 2 |
| ME | 0101000409 | | Big Machias Lake | 146.85 | 1542 | 14 | | |
| ME | 0101000410 | | Machias River | 182.46 | 395 | 10 | 1980 | |
| ME | 0101000411 | * | Aroostook River (2) at Washburn Gauging Station | 348.80 | 110 | 8 | | 2 |
| ME | 0101000412 | * | Aroostook River (3) at Caribou | 289.41 | 41 | 2 | | 2,5a |
| ME | 0101000413 | * | Aroostook River (4) at Mouth in Canada | 499.04 | 92 | 2 | | 2,3,4a,5a |
| ME | 0101000501 | * | Big Presque Isle Stream | 232.18 | 5 | 2 | | 2,5a |
| ME | 0101000502 | * | South Branch Meduxnekeag River | 64.55 | 4 | 1 | | 2 |
| ME | 0101000503 | * | North Branch Meduxnekeag River | 147.70 | 186 | 12 | 2001 | 2 |
| ME | 0102000101 | | North Branch Penobscot River | 255.48 | 3529 | 59 | 2001 | |
| ME | 0102000102 | * | Seeboomook Lake | 266.80 | 2372 | 101 | 2001 | 2,4c |
| ME | 0102000103 | * | WEST Branch Penobscot River at Chesuncook Lake | 314.76 | 5473 | 59 | 2001 | 2 |
| ME | 0102000104 | * | Caucomgomok Lake | 178.46 | 5130 | 58 | 2001 | 4c |
| ME | 0102000105 | * | Chesuncook Lake | 404.77 | 32214 | 72 | 2001 | 4c |
| ME | 0102000106 | | Nesowadnehunk Stream | 66.56 | 1936 | 32 | 2003 | |
| ME | 0102000107 | | Nahamakanta Stream | 103.18 | 4679 | 76 | 2003 | |
| ME | 0102000108 | | Jo-Mary Lake | 83.50 | 6949 | 40 | 1999 | |
| ME | 0102000109 | * | West Branch Penobscot River (3) | 245.71 | 25876 | 105 | 2003 | 2 |
| ME | 0102000110 | * | West Branch Penobscot River (4) | 211.31 | 12365 | 66 | 1989 | 2 |
| ME | 0102000201 | * | Webster Brook | 289.69 | 21919 | 48 | 2001 | 2 |
| ME | 0102000202 | | Grand Lake Matagamon | 200.84 | 6042 | 51 | 2003 | |
| ME | 0102000203 | | East Branch Penobscot River (2) | 89.69 | 913 | 43 | | |

Category 1: Lake Waters Fully Attaining All Designated Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 1 (Acres) | # of Lakes within the HUC listed in Category 1 | Last Sampling within the HUC in Category 1 | Other listing categories having lakes within this HUC |
|---------------|---------------------------------------|----------------------------|---|--|--|---|
| ME 0102000204 | * Seboeis River | 268.31 | 6638 | 76 | 2003 | 2 |
| ME 0102000205 | * East Branch Penobscot River (3) | 269.47 | 1439 | 81 | 1999 | 2 |
| ME 0102000301 | * West Branch Mattawamkeag River | 368.52 | 129 | 9 | | 2 |
| ME 0102000302 | * East Branch Mattawamkeag River | 165.95 | 45 | 1 | | 2 |
| ME 0102000304 | * Baskahegan Stream | 233.60 | 824 | 4 | | 2 |
| ME 0102000305 | * Mattawamkeag River (2) | 276.47 | 1358 | 5 | 1989 | 2 |
| ME 0102000306 | * Molunkus Stream | 233.59 | 766 | 8 | 1996 | 2 |
| ME 0102000401 | * Piscataquis River (1) | 264.05 | 282 | 16 | 1999 | 2 |
| ME 0102000403 | * Sebec River | 351.10 | 1372 | 37 | 1999 | 2 |
| ME 0102000404 | * Pleasant River | 339.32 | 4354 | 81 | 2003 | 2 |
| ME 0102000405 | * Seboeis Stream | 161.16 | 3812 | 24 | 2003 | 2 |
| ME 0102000501 | * Penobscot River (1) at Mattawamkeag | 161.07 | 941 | 6 | | 2 |
| ME 0102000502 | * Penobscot River (2) at West Enfield | 298.20 | 1115 | 5 | 1989 | 2 |
| ME 0102000503 | * Passadumkeag River | 398.81 | 10851 | 27 | 2003 | 2 |
| ME 0102000504 | * Olamon Stream | 53.88 | 9 | 1 | | 2 |
| ME 0102000505 | * Sunkhaze Stream | 94.65 | 68 | 13 | | 2 |
| ME 0102000508 | * Pushaw Stream | 238.53 | 1014 | 2 | 1989 | 2 |
| ME 0103000101 | * South Branch Moose River | 68.34 | 171 | 14 | | |
| ME 0103000102 | * Moose River (2) above Attean Pond | 180.94 | 2207 | 56 | 2003 | 2 |
| ME 0103000103 | * Moose River (3) at Long Pond | 307.30 | 1643 | 35 | 2003 | 2 |
| ME 0103000104 | * Brassua Lake | 157.53 | 473 | 27 | | 4c |
| ME 0103000105 | * Moosehead Lake | 549.00 | 4666 | 93 | 2003 | 2 |
| ME 0103000106 | * Kennebec River (2) above The Forks | 323.12 | 6404 | 120 | 2002 | 2 |
| ME 0103000201 | * North Branch Dead River | 200.89 | 2348 | 50 | 2001 | 2 |
| ME 0103000202 | * South Branch Dead River | 147.96 | 73 | 4 | | 2 |
| ME 0103000203 | * Flagstaff Lake | 173.02 | 825 | 18 | 1986 | 2,4c |
| ME 0103000204 | * Dead River | 357.53 | 5691 | 190 | 1992 | 2 |

Category 1: Lake Waters Fully Attaining All Designated Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 1 (Acres) | # of Lakes within the HUC listed in Category 1 | Last Sampling within the HUC in Category 1 | Other listing categories having lakes within this HUC |
|---------------|--|----------------------------|---|--|--|---|
| ME 0103000301 | * Kennebec River (4) at Wyman Dam | 158.85 | 2344 | 22 | 2003 | 2 |
| ME 0103000302 | * Austin Stream | 89.87 | 297 | 11 | | 2 |
| ME 0103000303 | * Kennebec River (6) | 110.29 | 87 | 9 | | 2 |
| ME 0103000304 | * Carrabassett River | 396.83 | 398 | 19 | 1978 | 2 |
| ME 0103000305 | * Sandy River | 592.92 | 86 | 6 | 1996 | 2,5a |
| ME 0103000312 | * Kennebec River at Merrymeeting Bay | 314.46 | 3 | 1 | | 2,4a,5a |
| ME 0104000101 | * Mooselookmeguntic Lake | 473.72 | 3283 | 36 | 2003 | 2 |
| ME 0104000102 | * Umbagog Lake Drainage | 122.05 | 759 | 7 | 2001 | 2 |
| ME 0104000103 | * Azischohos Lake Drainage | 245.91 | 1606 | 33 | 2003 | 4c |
| ME 0104000202 | * Androscoggin River (2) at Rumford Point | 308.23 | 27 | 3 | | 2 |
| ME 0104000203 | * Ellis River | 164.26 | 29 | 2 | 2000 | 2 |
| ME 0104000204 | * Ellis River | 202.35 | 89 | 13 | | 2 |
| ME 0104000205 | * Androscoggin River (3) above Webb River | 245.05 | 22 | 3 | 1987 | 2 |
| ME 0104000209 | * Androscoggin River (6) above Little Androscoggin | 353.10 | 6 | 1 | | 2,3 |
| ME 0105000101 | * Spednick Lake | 411.52 | 291 | 1 | | 2 |
| ME 0105000102 | * St. Croix River (2) at Spednick Falls | 216.84 | 778 | 6 | 1996 | |
| ME 0105000103 | * West Grand Lake | 224.54 | 4426 | 10 | 2003 | 2 |
| ME 0105000104 | * Big Musquash Stream | 114.17 | 412 | 3 | 2001 | 2 |
| ME 0105000105 | * Big Lake at Peter Dana Point | 121.07 | 1417 | 15 | 1999 | 2 |
| ME 0105000106 | * Tomah Stream | 153.03 | 233 | 8 | 1996 | 2 |
| ME 0105000201 | * Dennys River | 130.64 | 190 | 2 | | 2 |
| ME 0105000203 | * Grand Manan Channel | 246.09 | 370 | 8 | | 2 |
| ME 0105000204 | * East Machias River | 311.96 | 1357 | 11 | 2001 | 2 |
| ME 0105000205 | * Machias River | 498.35 | 11912 | 90 | 2003 | 2 |
| ME 0105000208 | * Pleasant River | 130.39 | 243 | 13 | 1992 | 2 |
| ME 0105000209 | * Narraguagus River | 245.16 | 826 | 47 | 1990 | 2 |

Category 1: Lake Waters Fully Attaining All Designated Uses

| HUC | | | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 1 (Acres) | # of Lakes within the HUC listed in Category 1 | Last Sampling within the HUC in Category 1 | Other listing categories having lakes within this HUC |
|----------------------------------|------------|---|--------------------|----------------------------|---|--|--|---|
| ME | 0105000210 | * | Tunk Stream | 48.41 | 1076 | 15 | 2003 | 2 |
| ME | 0105000212 | * | Graham Lake | 495.07 | 1908 | 20 | 2000 | 2,3,4c |
| ME | 0105000214 | * | Lamoine Coastal | 256.14 | 180 | 11 | 2003 | 2 |
| ME | 0106000101 | * | Sebago Lake | 441.76 | 306 | 13 | 1999 | 2,3,5a |
| ME | 0106000103 | * | Presumpscot River | 205.44 | 15 | 4 | | 2,3,4a |
| ME | 0106000105 | * | Fore River | 54.46 | 1 | 1 | | 2 |
| ME | 0106000305 | * | Salmon Falls River | 242.91 | 150 | 1 | 1985 | 2,3 |
| Totals within Category 1: | | | | | 285,573 | 2,855 | | |

* Lakes within this HUC can be found under other listing categories (see right column)

New Category 2 Lake Waters

| HUC | Lake Name | Lake ID | Lake Area (Acres) | Comment | 2002 Listing Category |
|---------------|----------------------|---------|-------------------|---|-----------------------|
| ME 0101000303 | * BLACK L | 1666 | 51 | No longer supporting repeated nuisance blooms, readings to bottom, verified | 3 |
| ME 0101000412 | * HANSON BROOK L | 9767 | 118 | No longer supporting repeated nuisance blooms verified | 3 |
| ME 0102000511 | * ETNA P | 2274 | 361 | High color responsible for low transparencies verified | 3 |
| ME 0103000105 | * FITZGERALD P | 269 | 550 | No longer supporting repeated nuisance blooms, verified | 3 |
| ME 0103000309 | * PATTEE P | 5458 | 712 | Moderate color, no longer supporting repeated nuisance blooms, verified | 3 |
| ME 0103000310 | * HUTCHINS LAKE | 8115 | 76 | Watch list: trophic (high flushing rate; impoundment) | 3 |
| ME 0103000310 | * NORTH & LITTLE PDS | 5344 | 2873 | Not supporting repeated nuisance blooms, verified | 3 |
| ME 0103000310 | * FAIRBANKS P | 5296 | 14 | No longer supporting repeated nuisance blooms, verified | 3 |
| ME 0103000311 | * WILSON P | 3832 | 582 | Trend reversal verified (likely sinusoidal transparency cycle) | 3 |
| ME 0103000312 | * TOGUS P (LOWER) | 5430 | 230 | High color, no longer supporting repeated nuisance blooms, verified | 3 |
| ME 0104000101 | * RICHARDSON LAKES | 3308 | 7100 | FERC license drawdown magnitude reduced | 4c |
| ME 0104000209 | * NORTH P | 3500 | 175 | Depth limited transparencies verified | 3 |
| ME 0105000301 | * HOBBS P | 4806 | 264 | Not supporting repeated nuisance blooms, verified | 3 |
| ME 0105000306 | * WEST HARBOR P | 5372 | 84 | Salt water intrusion causing low DO verified | 3 |
| ME 0106000303 | * SCITUATE P | 5596 | 41 | High color & shallow max. depth responsible for low transparencies | 3 |
| ME 0106000304 | * ELL (L) P | 119 | 32 | Not supporting repeated nuisance blooms, verified | 3 |

Category 2: Lake Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 2 (Acres) | # of Lakes within the HUC listed in Category 2 | Last Sampling within the HUC in Category 2 | Other listing categories having lakes within this HUC |
|---------------|---|----------------------------|---|--|--|---|
| ME 0101000108 | * Little Black River | 261.73 | 3 | 1 | | 1 |
| ME 0101000109 | * St. John River above St. Francis | 176.48 | 41 | 4 | | 1 |
| ME 0101000110 | * St. Francis River | 228.41 | 330 | 2 | | 1 |
| ME 0101000111 | St. John River at Fort Kent | 184.38 | 266 | 7 | 2000 | |
| ME 0101000112 | St. John River at Madawaska | 310.29 | 3 | 1 | | |
| ME 0101000113 | St. John River at Grand Isle | 16.18 | 16 | 1 | | |
| ME 0101000114 | * St. John River at Van Buren | 64.98 | 4 | 3 | | 1 |
| ME 0101000115 | St. John River (11) at Hamlin | 102.19 | 41 | 7 | | |
| ME 0101000116 | St. John River (12) at Tobique River | 0.41 | 19 | 1 | | |
| ME 0101000117 | St. John River (13) at Woodstock NB | 40.37 | 28 | 6 | | |
| ME 0101000121 | Green and Big Rivers at Van Buren | 948.13 | 11 | 6 | | |
| ME 0101000207 | * Allagash River | 320.93 | 1 | 1 | | 1 |
| ME 0101000302 | * St. Froid Lake | 273.95 | 4874 | 2 | 2002 | 1 |
| ME 0101000303 | * Eagle Lake | 353.06 | 20281 | 15 | | 1,3,5a |
| ME 0101000304 | * Fish River | 133.44 | 792 | 18 | 2001 | 1 |
| ME 0101000404 | * Umcolcus Stream | 82.60 | 2 | 2 | | 1 |
| ME 0101000405 | * St. Croix Lake | 112.34 | 416 | 1 | | 1 |
| ME 0101000407 | * Aroostook River (1) at Masardis Gauging Station | 175.93 | 338 | 21 | | 1 |
| ME 0101000408 | * Squa Pan Stream | 81.21 | 17 | 1 | | 4c |
| ME 0101000411 | * Aroostook River (2) at Washburn Gauging Station | 348.80 | 340 | 4 | | 1 |
| ME 0101000412 | * Aroostook River (3) at Caribou | 289.41 | 352 | 15 | | 1,3,5a |
| ME 0101000413 | * Aroostook River (4) at Mouth in Canada | 499.04 | 412 | 32 | | 1,3,4a,5a |
| ME 0101000501 | * Big Presque Isle Stream | 232.18 | 214 | 24 | 1982 | 1,5a |
| ME 0101000502 | South Branch Meduxnekeag River | 64.55 | 290 | 7 | | |

Category 2: Lake Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 2 (Acres) | # of Lakes within the HUC listed in Category 2 | Last Sampling within the HUC in Category 2 | Other listing categories having lakes within this HUC |
|---------------|--|----------------------------|---|--|--|---|
| ME 0101000503 | * North Branch Meduxnekeag River | 147.70 | 138 | 10 | 1999 | 1 |
| ME 0101000504 | Meduxnekeag River at Woodstock NB | 300.02 | 1868 | 45 | 2002 | |
| ME 0102000102 | * Seeboomook Lake | 266.80 | 12 | 2 | | 1,4c |
| ME 0102000103 | * WEST Branch Penobscot River at Chesuncook Lake | 314.76 | 22 | 1 | | 1 |
| ME 0102000109 | * West Branch Penobscot River (3) | 245.71 | 8 | 2 | | 1 |
| ME 0102000110 | * West Branch Penobscot River (4) | 211.31 | 554 | 5 | | 1 |
| ME 0102000201 | * Webster Brook | 289.69 | 58 | 1 | | 1 |
| ME 0102000204 | * Seboeis River | 268.31 | 1242 | 10 | 2001 | 1 |
| ME 0102000205 | * East Branch Penobscot River (3) | 269.47 | 7 | 1 | | 1 |
| ME 0102000301 | * West Branch Mattawamkeag River | 368.52 | 5218 | 43 | 2001 | 1 |
| ME 0102000302 | * East Branch Mattawamkeag River | 165.95 | 2732 | 16 | 2001 | 1 |
| ME 0102000303 | * Mattawamkeag River (1) | 102.28 | 70 | 1 | | 1 |
| ME 0102000304 | * Baskahegan Stream | 233.60 | 10280 | 6 | 2001 | 1 |
| ME 0102000305 | * Mattawamkeag River (2) | 276.47 | 443 | 12 | | 1 |
| ME 0102000306 | * Molunkus Stream | 233.59 | 1591 | 13 | 1989 | 1 |
| ME 0102000307 | Mattawamkeag River (3) | 127.82 | 804 | 14 | 1987 | |
| ME 0102000401 | * Piscataquis River (1) | 264.05 | 3406 | 46 | 2001 | 1 |
| ME 0102000402 | Piscataquis River (3) | 178.58 | 1253 | 19 | 2001 | |
| ME 0102000403 | * Sebec River | 351.10 | 14497 | 64 | 2002 | 1 |
| ME 0102000404 | * Pleasant River | 339.32 | 14 | 4 | | 1 |
| ME 0102000405 | * Seboeis Stream | 161.16 | 4445 | 14 | 1989 | 1 |
| ME 0102000406 | Piscataquis River (4) | 164.69 | 7515 | 32 | 2000 | |
| ME 0102000501 | * Penobscot River (1) at Mattawamkeag | 161.07 | 928 | 8 | 1989 | 1 |
| ME 0102000502 | * Penobscot River (2) at West Enfield | 298.20 | 5581 | 17 | 2001 | 1 |
| ME 0102000503 | * Passadumkeag River | 398.81 | 8073 | 20 | 2001 | 1 |
| ME 0102000504 | * Olamon Stream | 53.88 | 318 | 3 | | 1 |

Category 2: Lake Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 2 (Acres) | # of Lakes within the HUC listed in Category 2 | Last Sampling within the HUC in Category 2 | Other listing categories having lakes within this HUC |
|---------------|--------------------------------------|----------------------------|---|--|--|---|
| ME 0102000505 | * Sunkhaze Stream | 94.65 | 4 | 1 | | 1 |
| ME 0102000506 | Penobscot River (3) at Orson Island | 112.65 | 6 | 4 | | |
| ME 0102000507 | Birch Stream | 54.55 | 103 | 3 | | |
| ME 0102000508 | * Pushaw Stream | 238.53 | 6058 | 16 | 2002 | 1 |
| ME 0102000509 | Penobscot River (4) at Veazie Dam | 140.50 | 2253 | 25 | 2002 | |
| ME 0102000510 | Kenduskeag Stream | 191.28 | 174 | 5 | 2001 | |
| ME 0102000511 | * Souadabscook Stream | 177.79 | 645 | 12 | 1996 | 3,5a |
| ME 0102000512 | Marsh River | 168.72 | 438 | 20 | 2001 | |
| ME 0102000513 | Penobscot River (6) | 290.37 | 6098 | 25 | 2002 | |
| ME 0103000102 | * Moose River (2) above Attean Pond | 180.94 | 19 | 1 | | 1 |
| ME 0103000103 | * Moose River (3) at Long Pond | 307.30 | 9581 | 24 | 1999 | 1 |
| ME 0103000105 | * Moosehead Lake | 549.00 | 78904 | 11 | 2001 | 1,3 |
| ME 0103000106 | * Kennebec River (2) above The Forks | 323.12 | 3051 | 17 | 2001 | 1 |
| ME 0103000201 | * North Branch Dead River | 200.89 | 48 | 5 | | 1 |
| ME 0103000202 | * South Branch Dead River | 147.96 | 657 | 10 | 2001 | 1 |
| ME 0103000203 | * Flagstaff Lake | 173.02 | 83 | 6 | | 1,4c |
| ME 0103000204 | * Dead River | 357.53 | 385 | 23 | 1977 | 1 |
| ME 0103000301 | * Kennebec River (4) at Wyman Dam | 158.85 | 4700 | 21 | 2001 | 1 |
| ME 0103000302 | * Austin Stream | 89.87 | 882 | 11 | | 1 |
| ME 0103000303 | * Kennebec River (6) | 110.29 | 337 | 16 | | 1 |
| ME 0103000304 | * Carrabassett River | 396.83 | 3615 | 42 | 2002 | 1 |
| ME 0103000305 | * Sandy River | 592.92 | 3741 | 88 | 2001 | 1,5a |
| ME 0103000306 | Kennebec River at Waterville Dam | 410.50 | 3280 | 43 | 2001 | |
| ME 0103000307 | Sebasticook River at Pittsfield | 316.21 | 7012 | 28 | 2001 | |
| ME 0103000308 | * Sebasticook River (3) at Burnham | 266.25 | 2936 | 14 | 2001 | 4a |
| ME 0103000309 | * Sebasticook River (4) at Winslow | 365.58 | 1898 | 47 | 2001 | 3,4a,5a |
| ME 0103000310 | * Messalonskee Stream | 207.64 | 4739 | 49 | 2002 | 3,4a |

Category 2: Lake Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 2 (Acres) | # of Lakes within the HUC listed in Category 2 | Last Sampling within the HUC in Category 2 | Other listing categories having lakes within this HUC |
|---------------|--|----------------------------|---|--|--|---|
| ME 0103000311 | * Cobbosseecontee Stream | 216.27 | 5313 | 46 | 2001 | 3,4a,5a |
| ME 0103000312 | * Kennebec River at Merrymeeting Bay | 314.46 | 1569 | 33 | 2001 | 1,3,5a |
| ME 0104000101 | * Mooselookmeguntic Lake | 473.72 | 32243 | 45 | 2002 | 1,4a |
| ME 0104000102 | * Umbagog Lake Drainage | 122.05 | 8353 | 4 | 2001 | 1 |
| ME 0104000104 | Magalloway River | 195.10 | 650 | 9 | 1996 | |
| ME 0104000106 | Middle Androscoggin River | 268.68 | 24 | 1 | | |
| ME 0104000201 | Gorham-Shelburne Tributaries | 154.72 | 7 | 1 | | |
| ME 0104000202 | * Androscoggin River (2) at Rumford Point | 308.23 | 713 | 5 | 2002 | 1 |
| ME 0104000203 | * Ellis River | 164.26 | 1258 | 6 | 2001 | 1 |
| ME 0104000204 | * Ellis River | 202.35 | 108 | 11 | | 1 |
| ME 0104000205 | * Androscoggin River (3) above Webb River | 245.05 | 3461 | 11 | 2001 | 1 |
| ME 0104000206 | Androscoggin River (4) at Riley Dam | 203.85 | 5906 | 52 | 2002 | |
| ME 0104000207 | Androscoggin River (5) at Nezinscot River | 178.75 | 1743 | 29 | 2002 | |
| ME 0104000208 | Nezinscot River | 83.22 | 3591 | 16 | 2002 | |
| ME 0104000209 | * Androscoggin River (6) above Little Androscoggin | 353.10 | 8862 | 56 | 2002 | 1,3 |
| ME 0104000210 | * Little Androscoggin River | 262.87 | 614 | 28 | 2002 | 5a |
| ME 0105000101 | * Spednick Lake | 411.52 | 35904 | 10 | 2002 | 1 |
| ME 0105000103 | * West Grand Lake | 224.54 | 31174 | 22 | 2001 | 1 |
| ME 0105000104 | * Big Musquash Stream | 114.17 | 3218 | 10 | 2001 | 2 |
| ME 0105000105 | * Big Lake at Peter Dana Point | 121.07 | 10334 | 4 | 1999 | 1 |
| ME 0105000106 | * Tomah Stream | 153.03 | 239 | 7 | | 1 |
| ME 0105000107 | St. Croix River (3) at Grand Falls | 70.20 | 7627 | 4 | 1999 | |
| ME 0105000108 | St. Croix River (6) at Robbinston | 323.71 | 2792 | 20 | 2001 | |
| ME 0105000201 | * Dennys River | 130.64 | 10294 | 5 | 2001 | 1 |
| ME 0105000202 | Pennamaquan River | 54.40 | 2025 | 10 | | |
| ME 0105000203 | * Grand Manan Channel | 246.09 | 3332 | 12 | 1999 | 1 |

Category 2: Lake Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 2 (Acres) | # of Lakes within the HUC listed in Category 2 | Last Sampling within the HUC in Category 2 | Other listing categories having lakes within this HUC |
|---------------|------------------------------|----------------------------|---|--|--|---|
| ME 0105000204 | * East Machias River | 311.96 | 15289 | 26 | 2002 | 1 |
| ME 0105000205 | * Machias River | 498.35 | 1948 | 14 | 1997 | 1 |
| ME 0105000206 | Roque Bluffs Coastal | 83.23 | 167 | 4 | 1983 | |
| ME 0105000208 | * Pleasant River | 130.39 | 1201 | 15 | 2001 | 1 |
| ME 0105000209 | * Narraguagus River | 245.16 | 2382 | 17 | 2002 | 1 |
| ME 0105000210 | * Tunk Stream | 48.41 | 2466 | 6 | 2000 | 1 |
| ME 0105000211 | Bois Bubert Coastal | 75.62 | 53 | 6 | | |
| ME 0105000212 | * Graham Lake | 495.07 | 18173 | 92 | 2001 | 1,3,4c |
| ME 0105000213 | Union River Bay | 126.78 | 4117 | 12 | 2001 | |
| ME 0105000214 | * Lamoine Coastal | 256.14 | 3300 | 51 | 2002 | 1 |
| ME 0105000215 | Mt. Desert Coastal | 108.01 | 2626 | 44 | 2001 | |
| ME 0105000216 | Bagaduce River | 81.92 | 1250 | 12 | 2001 | |
| ME 0105000217 | Stonington Coastal | 140.00 | 1030 | 55 | 1999 | |
| ME 0105000218 | Belfast Bay | 91.60 | 2254 | 25 | 2002 | |
| ME 0105000219 | Ducktrap River | 33.17 | 993 | 16 | 2002 | |
| ME 0105000220 | * West Penobscot Bay Coastal | 162.70 | 1856 | 30 | 2001 | 3,5a |
| ME 0105000301 | * St. George River | 278.44 | 8010 | 100 | 2002 | 3 |
| ME 0105000302 | Medomak River | 152.87 | 1554 | 38 | 2002 | |
| ME 0105000303 | * Johns Bay | 46.94 | 2473 | 14 | 2002 | 5a |
| ME 0105000304 | Damariscotta River | 115.51 | 4604 | 21 | 2001 | |
| ME 0105000305 | Sheepscot River | 250.89 | 4582 | 56 | 2002 | |
| ME 0105000306 | * Sheepscot Bay | 113.16 | 514 | 36 | 2001 | 3 |
| ME 0105000307 | * Kennebec River Estuary | 89.51 | 723 | 16 | 2002 | 3 |
| ME 0106000101 | * Sebago Lake | 441.76 | 38152 | 71 | 2002 | 1,3,5a |
| ME 0106000102 | Royal River | 140.93 | 769 | 12 | 2002 | |
| ME 0106000103 | * Presumpscot River | 205.44 | 729 | 28 | 2002 | 1,3,5a |
| ME 0106000104 | Scarborough River | 53.72 | 10 | 3 | | |

Category 2: Lake Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| HUC | HUC Name | Total HUC Area (Sq. Miles) | Lake Area within the HUC listed in Category 2 (Acres) | # of Lakes within the HUC listed in Category 2 | Last Sampling within the HUC in Category 2 | Other listing categories having lakes within this HUC |
|----------------------------------|--|----------------------------|---|--|--|---|
| ME 0106000105 | * Fore River | 54.46 | 45 | 11 | | 1 |
| ME 0106000106 | Casco Bay Coastal Drainages | 170.01 | 368 | 32 | 1999 | |
| ME 0106000204 | Saco River-Lovewell Pond | 566.22 | 7340 | 58 | 2001 | |
| ME 0106000205 | Saco River at Ossipee River | 114.23 | 4180 | 49 | 2001 | |
| ME 0106000209 | Ossipee River | 122.89 | 2052 | 31 | 2001 | |
| ME 0106000210 | Little Ossipee River | 185.21 | 4287 | 73 | 2002 | |
| ME 0106000211 | * Saco River at mouth | 220.24 | 1069 | 41 | 2002 | 3 |
| ME 0106000301 | * Kennebunk River | 59.18 | 95 | 8 | | 3 |
| ME 0106000302 | * Mousam River | 116.97 | 1035 | 36 | 2002 | 3,4b1,5a |
| ME 0106000303 | * South York County Coastal Drainages | 155.09 | 594 | 37 | 2002 | 3 |
| ME 0106000304 | * Great Works River | 86.67 | 482 | 21 | 2002 | 3 |
| ME 0106000305 | * Salmon Falls River | 242.91 | 2988 | 19 | 1999 | 1,3 |
| ME 0106000310 | Coastal Drainages-Portsmouth Harbor to Salisbury | 65.19 | 39 | 8 | | |
| ME CoastIsland | Coastal Islands not assigned to any HUC | 0.00 | 6 | 4 | | |
| ME SaltWater | Salt water bodies assigned a lake ID | 0.00 | 16 | 2 | | |
| Totals within Category 2: | | | 568,990 | 2,865 | | |

* Lakes within this HUC can be found under other listing categories (see right column)

Category 3: Lake Waters with Insufficient Data or Information to Determine if Designated Uses are Attained

| HUC | Lake Name | Lake ID | Lake Area (Acres) | Date of Last Visit; Year of Likely Next Visit | Comments | Other listing categories having lakes within this HUC | 2002 Listing Category |
|---------------|---------------------|---------|-------------------|---|---|---|-----------------------|
| ME 0101000413 | * FISCHER L | 1808 | 10 | Aug. 01 (04) | Watch list: trophic; flushes 55 times per year | 1,2,4a,5a | 3 |
| ME 0103000310 | * MESSALONSKEE L | 5280 | 3510 | Aug. 03 (04) | Watch list: D.O. model | 2,4a | 3 |
| ME 0103000310 | * LONG P | 5272 | 2714 | Oct. 03 (04) | Watch list: trophic & trend (regular <i>Gleotrichia</i> blooms) | 2,4a | 3 |
| ME 0103000310 | * GREAT P | 5274 | 8239 | Oct. 03 (04) | Watch list: trophic & trend (regular <i>Gleotrichia</i> blooms) | 2,4a | 3 |
| ME 0103000311 | * WOODBURY P | 5240 | 436 | Oct. 03 (04) | Watch list: D.O. model | 2,4a,5a | 3 |
| ME 0104000206 | ANDROSCOGGIN L | 3836 | 3980 | Sept. 03 (04) | Watch list: trophic | 2 | 3 |
| ME 0104000209 | * TAYLOR P | 3750 | 625 | Sep. 03 (04) | Watch list: D.O. model | 1,2 | 3 |
| ME 0104000209 | * TRIPP P | 3758 | 768 | Oct. 03 (04) | Watch list: D.O. model | 1,2 | 3 |
| ME 0105000212 | * ABRAMS P | 4444 | 423 | Aug. 03 (04) | Watch list: trophic & trend | 1,2,4c | 3 |
| ME 0105000220 | * NORTON P | 4850 | 133 | Oct. 02 (04) | Watch list: D.O. model | 2,5a | 3 |
| ME 0106000101 | * THOMAS P | 3392 | 442 | Oct. 03 (04) | Watch list: D.O. model | 1,2,5a | 3 |
| ME 0106000101 | * BAY OF NAPLES | 9685 | 762 | Sept. 03 (04) | Watch list: D.O. model | 1,2,5a | 3 |
| ME 0106000101 | * PAPOOSE P | 3414 | 64 | Sept. 03 (04) | Watch list: trophic | 1,2,5a | 3 |
| ME 0106000103 | * SEBAGO L (LITTLE) | 3714 | 1898 | Oct. 03 (04) | Watch list: D.O. model | 1,2,4a | 3 |
| ME 0106000211 | * WATCHIC P | 5040 | 448 | Sept. 03 (04) | Watch list: D.O. model | 3 | 3 |
| ME 0106000301 | * KENNEBUNK P | 3998 | 224 | Oct. 01 (04) | Watch list: D.O. model | 2 | 3 |
| ME 0106000302 | * SQUARE P | 3916 | 910 | Sep. 03 (04) | Watch list: D.O. model | 2,4a | 3 |
| ME 0106000302 | * ESTES L | 7 | 387 | Aug. 03 (04) | Was on 2002 4b1 - now meets due to treatment upgrade; will verify 2004-2005 | 2,4a | 4b1 |
| ME 0106000304 | * LEIGH'S MILL P | 117 | 37 | Aug. 03 (04) | Watch list: trophic (high flushing rate 249/yr.; impoundment) | 2 | 3 |
| ME 0106000305 | * NORTHEAST P | 3876 | 778 | Aug. 01 (04) | Watch list: D.O. model | 1,2 | 3 |

* Lakes within this HUC can be found under other listing categories (see column second in from right)

Category 4-A: Lake Waters with Impaired Use, TMDL Completed

| HUC | | | Lake Name | Lake ID | Lake Area (Acres) | Date of Last Visit; Year of Likely Next Visit | | TMDL Year approved by EPA (Impaired use) | Other listing categories having lakes within this HUC | 2002 Listing Category |
|-----|------------|---|-------------------|---------|-------------------|---|------|--|---|-----------------------|
| ME | 0101000413 | * | MADAWASKA L | 1802 | 1526 | Oct. 03 | (04) | 2000 (Primary contact) | 1,2,3,5a | 4a |
| ME | 0103000308 | * | SEBASTICOOK L | 2264 | 4288 | Sept. 03 | (04) | 2001 (Primary contact) | 2 | 4a |
| ME | 0103000309 | * | CHINA L | 5448 | 3845 | Oct. 03 | (04) | 2001 (Primary contact) | 2,5a | 4a |
| ME | 0103000310 | * | EAST P | 5349 | 1823 | Sept. 03 | (04) | 2001 (Primary contact) | 2,3 | 4a |
| ME | 0103000311 | * | COBBOSSEECONTEE L | 5236 | 5543 | Oct. 03 | (04) | 2000 (Primary contact) | 2,3,5a | 4a |
| ME | 0103000312 | * | THREECORNERED P | 5424 | 182 | Sept. 03 | (04) | 2003 (Primary contact) | 1,2,5a | 5a |
| ME | 0103000312 | * | THREEMILE P | 5416 | 1162 | Sept. 03 | (04) | 2003 (Primary contact) | 1,2,5a | 5a |
| ME | 0103000312 | * | WEBBER P | 5408 | 1201 | Aug. 03 | (04) | 2003 (Primary contact) | 1,2,5a | 5a |
| ME | 0106000103 | * | HIGHLAND (DUCK) L | 3734 | 634 | Sept. 03 | (04) | 2003 (Decl. Trend in Transp.) | 1,2,3 | 5a |
| ME | 0106000302 | * | MOUSAM L | 3838 | 900 | Oct. 03 | (04) | 2003 (Decl. Trend in Transp.) | 2,3 | 5a |

* Lakes within this HUC can be found under other listing categories (see column second in from right)

Category 4-B-1: Lake Waters Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

No lakes are listed in Category 4-B-1 in 2004

Category 4-B-3: Lake Waters Impaired by Atmospheric Deposition of Mercury

All lakes are listed in Category 4-B-3

Category 4-C: Lake Waters with Impairment not Caused by a Pollutant

| HUC | | | Lake Name | Lake ID | Lake Area (Acres) | Date of Last Visit; Year of Likely Next Visit | | Comment (Impaired use) | Other listing categories having lakes within this HUC | 2002 Listing Category |
|-----|------------|---|----------------|---------|-------------------|---|------|--|---|-----------------------|
| ME | 0101000408 | * | SQUAPAN L | 1654 | 5120 | Aug. 01 | (06) | Delist: nonnpol. (Aquatic Life: draw down) | 2 | 4c |
| ME | 0102000102 | * | CANADA FALLS L | 2516 | 2627 | Jul. 01 | (04) | Delist: nonnpol. (Aquatic Life: draw down) | 1,2 | 4c |
| ME | 0102000102 | * | SEBOOMOOK L | 4048 | 6448 | Jun. 01 | (04) | Delist: nonnpol. (Aquatic Life: draw down) | 1,2 | 4c |
| ME | 0102000104 | * | CAUCOMGOMOC L | 4012 | 5081 | Aug. 01 | (06) | Delist: nonnpol. (Aquatic Life: draw down) | 1 | 4c |
| ME | 0102000105 | * | RAGGED L | 2936 | 2712 | Jun. 01 | (06) | Delist: nonnpol. (Aquatic Life: draw down) | 1 | 4c |
| ME | 0103000104 | * | BRASSUA L | 4120 | 8979 | Aug. 96 | (04) | Delist: nonnpol. (Aquatic Life: draw down) | 1 | 4c |
| ME | 0103000203 | * | FLAGSTAFF L | 38 | 20300 | | (04) | Delist: nonnpol. (Aquatic Life: draw down) | 1,2 | 4c |
| ME | 0104000103 | * | AZISCOHOS L | 3290 | 6700 | Aug. 03 | (06) | Delist: nonnpol. (Aquatic Life: draw down) | 1 | 4c |
| ME | 0105000212 | * | GRAHAM L | 4350 | 7865 | Sep. 03 | (06) | Delist: nonnpol. (Aquatic Life: draw down) | 1,2,3 | 4c |

* Lakes within this HUC can be found under other listing categories (see column second in from right)

Category 5-A: Lake Waters Needing TMDLs

| HUC | | | Lake Name | Lake ID | Lake Area (Acres) | Date of Last Visit; Year of Likely Next Visit | Impaired Use | TMDL (Target Dates) | Priority ** | Other listing categories having lakes within this HUC | 2002 Listing Category |
|-----|------------|---|----------------------|---------|-------------------|---|------------------|---------------------|-------------|---|-----------------------|
| ME | 0101000303 | * | CROSS L | 1674 | 2515 | Oct. 03 (04) | Prim. Cont. | 2005 - 2007 | 31 | 1,2 | 5a |
| ME | 0101000303 | * | DAIGLE P | 1665 | 36 | Aug. 03 (04) | Prim. Cont. | 2005 - 2007 | 32 | 1,2 | 5a |
| ME | 0101000412 | * | ARNOLD BROOK L | 409 | 395 | Sept. 03 (04) | Prim. Cont. | 2004 - 2006 | 28 | 1,2 | 5a |
| ME | 0101000412 | * | ECHO L | 1776 | 90 | Sept. 03 (04) | Prim. Cont. | 2005 - 2007 | 29 | 1,2 | 5a |
| ME | 0101000413 | * | MONSON P | 1820 | 160 | Aug. 03 (04) | Prim. Cont. | 2005 - 2007 | 33 | 1,2,3,4a | 5a |
| ME | 0101000413 | * | TRAFTON L | 9779 | 85 | Sept. 03 (04) | Prim. Cont. | 2004 - 2006 | 27 | 1,2,3,4a | 5a |
| ME | 0101000501 | * | CHRISTINA RESERVOIR | 9525 | 400 | Sept. 03 (04) | Prim. Cont. | 2005 - 2007 | 30 | 1,2 | 5a |
| ME | 0102000511 | * | HAMMOND P | 2294 | 83 | Aug. 03 (04) | Prim. Cont. | 2004 - 2006 | 24 | 2 | 5a |
| ME | 0102000511 | * | HERMON P | 2286 | 461 | Aug. 03 (04) | Prim. Cont. | 2004 - 2006 | 25 | 2 | 5a |
| ME | 0103000305 | * | TOOTHAKER P | 2336 | 30 | Oct. 03 (04) | Prim. Cont. | 2002 - 2004 | 16 | 1,2 | 5a |
| ME | 0103000309 | * | LOVEJOY P | 5176 | 324 | Sept. 03 (04) | Prim. Cont. | 2003 - 2005 | 22 | 2,4a | 5a |
| ME | 0103000309 | * | UNITY P | 5172 | 2528 | Oct. 03 (04) | Prim. Cont. | 2002 - 2004 | 15 | 2,4a | 5a |
| ME | 0103000311 | * | ANNABESSACOOK L | 9961 | 1420 | Nov. 03 (04) | Prim. Cont. | 2002 - 2004 | 11 | 2,3,4a | 5a |
| ME | 0103000311 | * | COBBOSSEECONTEE (LT) | 8065 | 75 | Oct. 03 (04) | Prim. Cont. | 2003 - 2005 | 18 | 2,3,4a | 5a |
| ME | 0103000311 | * | NARROWS P (UPPER) | 98 | 279 | Oct. 03 (04) | Decl. Trend (DO) | 2003 - 2005 | 17 | 2,3,4a | 5a |
| ME | 0103000311 | * | PLEASANT (MUD) P | 5254 | 746 | Nov. 03 (04) | Prim. Cont. | 2002 - 2004 | 12 | 2,3,4a | 5a |
| ME | 0103000312 | * | TOGUS P | 9931 | 660 | Oct. 03 (04) | Prim. Cont. | 2003 - 2005 | 20 | 1,2,4a | 5a |
| ME | 0104000210 | * | SABATTUS P | 3796 | 1962 | Nov. 03 (04) | Prim. Cont. | 2002 - 2004 | 13 | 2 | 5a |
| ME | 0105000220 | | LILLY P | 83 | 29 | Aug. 03 (04) | Prim. Cont. | 2004 - 2006 | 23 | 2,3 | 5a |
| ME | 0105000303 | * | DUCKPUDDLE P | 5702 | 293 | Sept. 03 (04) | Prim. Cont. | 2003 - 2005 | 21 | 2 | 5a |
| ME | 0105000307 | * | SEWALL P | 9943 | 46 | Oct. 03 (04) | Prim. Cont. | 2004 - 2006 | 26 | 2 | 3 |
| ME | 0106000101 | * | HIGHLAND L | 3454 | 1401 | Sept. 03 (04) | Decl. Trend (DO) | 2002 - 2004 | 14 | 1,2,3 | 5a |

Category 5-A: Lake Waters Needing TMDLs

| HUC | | | Lake Name | Lake ID | Lake Area (Acres) | Date of Last Visit; Year of Likely Next Visit | Impaired Use | TMDL (Target Dates) | Priority ** | Other listing categories having lakes within this HUC | 2002 Listing Category |
|-----|------------|---|-----------|---------|-------------------|---|------------------|---------------------|-------------|---|-----------------------|
| ME | 0106000101 | * | LONG L | 5780 | 4867 | Sept. 03 (04) | Decl. Trend (DO) | 2003 - 2005 | 19 | 1,2,3 | 5a |

* Lakes within this HUC can be found under other listing categories (see column second in from right)

** Priority rank begins with number 11 because TMDLs for lakes having priorities 1 - 10 are complete (listed in category 4a)

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APPENDIX III: ESTUARINE AND MARINE WATERS

Category 1: Estuarine and Marine Waters Fully Attaining All Designated Uses

No waters are listed in Category 1 in 2004

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Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|---|-------------------------------------|---------------|-------------------|---------------------|
| 812 | | * Piscataqua R. Estuary | | SC/SB | | |
| 826 | | * Fort Foster, Kittery to Bald Head York | | SB/SA | | |
| 824 | | * Bald Head, York to Kennebunk R. Estuary (east bank), Kennebunkport | | SB | | |
| 824-1 | 4 | Ogunquit River | 32.7 | SB | Current | STP outfall |
| 824-1 | 4B | Ogunquit & Moody Beaches | 1108.3 | SB | Current | 2 STP outfalls |
| 821 | | * Kennebunk R. Estuary (east bank), Kennebunkport to Biddeford Pool, Biddeford | | SB | | |
| 821-3 | 8-B | Timber Point to Fortunes Rocks, Biddeford | 282.7 | SB | Current | OBDs |
| 811 | | * Biddeford Pool, Biddeford to Dyer Point (Two Lights), Cape Elizabeth | | SB | | |
| 811-3 | 12 | Prouts Neck, Scarborough | 832.5 | SB | Current | STP outfall |
| 804 | | * Dyer Point (Two Lights), Cape Elizabeth to Parker Point (west bank of Royal R.), Yarmouth | | SB/SA | | |
| 804-4 | 14-D | Great Chebeague Island, Cumberland | 49.1 (estimate split with 802-1) | SB | Current | OBDs |
| 802 | | * Parker Point (west Bank of Royal R.), Yarmouth to south end of Butler Cove (Merrymeeting Bay), Bath | | SB/SA | | |
| 802-1 | 14-D | Great Chebeague Island, Cumberland | 49 (estimate split with 804-4) | SB | Current | OBDs |
| 802-3 | 16-C | Cousins & Littlejohn Islands, Yarmouth | 59.5 | SB | Current | STP outfall; OBDs |
| 802-4 | 17 | Harraseeket River, Freeport | 290 | SB | Current | STP outfall |
| 802-6 | 17-D | Bustins Island, Freeport | 29.1 | SB | Current | OBD |
| 802-10 | 18-C | Mere Point Neck, Brunswick | 15.3 | SB | Current | No prohibited areas |
| 802-12 | 18-E | Cundy's Harbor and Dingley Island, Harpswell | 235.2 | SB | Current | OBDs |

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|--|---------------|---------------|-----------------------------------|--|
| ?802-12 | 18-F | Quahog Bay | 0 | SB | Current | Seasonal Boat closure |
| 802-13 | 18-G | Birch Island, Harpswell | ?ask DMR | SB | Current | Previously improper septic systems, then opened |
| 802-14 | 18-H | Harpswell Sound, Harpswell | 57.6 | SB | Current | OBDs |
| 802-15 | 18-I | Harpswell Fuel Depot, Harpswell | 102.3 | SB | Current | Closed originally because of presumed fuel contamination; 2002 mussel results show no contamination: suggest testing sediments and clams in SWAT program |
| 802-16 | 18-M | Lookout Point & Wilson Cove, Harpswell | 9.9 | SB | Current | Horse manure runoff, but elevated fecal counts not reported |
| 802-17 | 18-R | East Harpswell and Long Island, Harpswell | 15.4 | SB | Current | Improper septic systems |
| 802-20 | 18-Z | Bates Island-Bailey Island | 669.1 | SB | Current; except 9/13/01-Bates Is. | OBDs |
| 802-21 | 18AA | Little Yarmouth Island | 8.4 | SB | Current | Improper septic systems |
| 802-23 | 19-A | Birch Point, West Bath - Bear Island, Phippsburg | 107 | SB | Current | OBDs; plumbing violations |
| ?802-22 | 19B | N. Cape Small Hbr. | 7 | SB | Current | Probable problems |
| 802-24 | 19-C | Dam Cove-Birch Point, West Bath | 291.6 | SB | Current | OBDs; Bold shore |
| ?802-9 | 19-D | Foster Pt. And Treasure Island | 19.7 | SB | Current | OBDs; Gray water pipe |
| ?802-9 | 19-E | New Meadows River | 11.4 | SB | Current | OBDs |
| ?802-9 | 19-F | Long Cove, West Bath | 7.7 | SB | Current | Failing septic |
| 710 | | * South end of Butler Cove (Meerymeeting Bay), Bath to east point of Sagadahoc Bay, Georgetown | | SB | | |
| 730 | | * East point of Sagadahoc Bay, Georgetown to Ocean Point, Boothbay | | SB/SA | | |
| 730-2 | 20-E | N.Robinhood Cove, So. Robinhood Cove, & Knubble Bay, Georgetown/Westport | 674 | SB | Current | |
| 730-3 | 21 | Indian Point, Georgetown, to Fowle Pt., Westport | 2424.1 | SB | Current | OBDs |
| 730-4 | 22 | Sheepscot River | 1337.9 | SB | Current | OBDs |

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|---|---------------|---------------|-------------------------------------|--------------------------------|
| 730-5 | 22-B | Knickerbocker Cove-Merrow Island, Boothbay | 242.7 | SB | Current | OBD |
| ?730-5 | 22-C | Back River, Boothbay | 6.1 | SB | Current | Failing septic |
| 730-8 | 22-G | Upper Sheepscot River & Tributaries | | SB | | No prohibited areas-7/2/1997 |
| 730-9 | 23 | Boothbay Harbor – Damariscove Island | 9059.6 | SB/SA | Mainland is current | OBDs; Boats |
| 730-11 | 23-B | Southwestern Southport Island | 268.2 | SB | Current | OBDs |
| 729-1 | 24 | Damariscotta River-Boothbay | 692.6 | SB | Current | OBDs; Boats |
| 729 | | * Ocean Point, Boothbay to Pemaquid Point, Bristol | | SB | | |
| 729-3 | 25-A | South Bristol | 550.4 | SB | Damariscotta side no longer sampled | OBDs; Boats |
| 729-4 | 25-B | Pemaquid River, Bristol | 324.6 | SB | Current | OBDs |
| 726-1 | 25-C | New Harbor, Bristol | 161.8 | SB | 1994 | OBDs; Boats |
| 729-5 | 25-E | Inner Heron Island | 11 | SB | no station | No station, probable problems |
| 729-6 | 25-F | Pemaquid Neck, Bristol | 580.1 | SB | 1994 | OBDs |
| 726-2 | 25-D | Long Cove Point to Muscongus Harbor, Bristol | 425 | SB | Current | OBDs |
| 726-4 | 25-G | Soldiers Cove, Bristol | 18.7 | SB | Current | OBDs |
| 726-5 | 25-H | Keene Narrows, Medomak – Bremen | 70.4 | SB | Current | Marina, plumbing problems |
| 726-6 | 25-I | Muscongus Harbor, Bristol-Bremen | 11.7 | SB | | OBD; Boats, Poor septic system |
| 726-7 | 25-J | Eastern Farmers Island, South Bristol | 13.4 | SB | no station | OBD |
| 726-8 | 25-N | High Island to McFarlands Cove, South Bristol | 172.7 | SB | Current | OBD |
| 726-9 | 25-O | Louds Island, Bristol & Bremen, Long Island Areas | 505.6 | SB | Current | Septic violation |
| 726 | | * Pemaquid Point, Bristol to middle north side of Back River Cove, Waldoboro | | SB | | |
| 724 | | * Middle north side of Back River Cove, Waldoboro to Marshall Point, St. George | | SB | | |
| 724-2 | 26-A | Monhegan Island | 521.6 | SB | Never | Permanent PSP closure |
| 724-3 | 26-B | Friendship Harbor | 375.7 | SB | Current | OBDs |
| 724-5 | 26-H | Broad Cove, Cushing | | SB | 5/20/1992 | No prohibited areas |

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|---|---------------|---------------|----------------------------|---|
| 724-6 | 26-K | Upper Meduncook Rive - Crotch Island, Cushing | 27 | SB | Current | Poor septic system Crotch Is. |
| 724-7 | 26-M | Pleasant Point Gut- Davis Cove, Cushing | 24.9 | SB | Current | Poor septic systems |
| 724-12 | 28-A | Port Clyde and the St. George Islands, St. George and Cushing | 390.4 | SB | Current | Poor septic systems, OBDs |
| 722 | | * Marshall Point, St. George to Naskeag Point, Brooklin | | SB/SA | | |
| 722-3 | 28-B | Spruce Head Island – Thorndike Point | 403.7 | SB | Current | Incomplete DMR sanitary survey; OBDs; Boats |
| 722-4 | 28-C | Rackliff Island, St. George | 65.3 | SB | 2 stations dropped in 2002 | OBDs |
| 722-5 | 28-E | Ash Point-Birch Point, Owl's Head | 60.2 | SB | Current | OBDs; Incomplete DMR sanitary survey |
| 722-9 | 29-A | Owl's Head | 726.8 | SB | Current | OBDs |
| 722-12 | 30-A | Southwestern Vinalhaven | 4347.6 | SB | Current | Poor septic systems, OBDs; Incomplete DMR sanitary survey |
| 722-15 | 30-I | North Haven Island | 3984.8 | SB | Current | OBDs; Boats |
| 722-18 | 30-L | Ames Creek, North Haven | 47.4 | SB | Current | Straight pipe |
| 722-20 | 30-N | Indian Point - Burnt Island, North Haven | 40.9 | SB | Current | Poor septic systems, OBDs |
| 722-26 | 36 | Penobscot & Bagaduce Rivers, in Castine-Penobscot | 2399 | SB/SA | Current | OBDs |
| 722-27 | 36-F | Islesboro | 1760.3 | SB | Current | OBD; Boats; Poor septic systems; incomplete sanitary survey |
| 722-28 | 37 | Condon Point, Brooksville, to "Herricks" Village Brooksville | 547 | SB | Current | OBDs |
| 722-29 | 37-A | Deer Isle | 61 | SB | Current | OBDs |
| 722-30 | 37-B | Blastow Cove, Deer Isle | 7 | SB | Current | OBDs |
| 722-31 | 37-C | Heart Island, Deer Isle | 9 | SB | Current | OBDs |
| 722-32 | 37-E | Eggemoggin, Little Deer Isle | 43 | SB | Current | OBDs |
| 722-35 | 38-A | Inner Harbor, Stonington-Deer Isle | 0.5 | SB | Current | OBDs (?STP) |
| 722-36 | 38-B | Burnt Cove, Stonington | 75 | SB | Current | OBD, formerly high fecal scores, on OBD removal list. |
| 722-37 | 38-C | Fifield Point to Moose Island | 51 | SB | Current | OBDs |
| 707 | | * Naskeag Point, Brooklin to Bass Harbor Head, Tremont | | SB/SA | | |

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|---|---------------|---------------|-------------------|---|
| 707-1 | 39 | Blue Hill Harbor | 309 | SB | Current | OBDs (and STP) |
| 707-2 | 39-C | McHerd Cove – Webber Cove, East Blue Hill | 42 | SB | Current | OBDs |
| 707-3 | 39-D | High Head-Sand Point, South Blue Hill | 38 | SB | Current | OBDs |
| 707-5 | 40 | Union River Bay, Patten Bay & the Union River, Ellsworth, Surry & Trenton | 1828 | SB | Current | OBDs (and STP) |
| 707-7 | 42-A | Lunt Harbor, Frenchboro | 10 | SB | Current | OBDs |
| 707-8 | 42-B | Burnt Coat Harbor, Swans Island | 64 | SB | Current | OBDs |
| 707-9 | 42-D | Red Point, Swans Island | 178 | SB | Current | OBDs |
| 714 | | * Bass Harbor Head, Tremont to Schoodic Point, Winter Harbor | | SB/SA | | |
| 714-1 | 43 | Southwest Harbor | 469 | SB | Current | OBDs |
| 714-2 | 44 | Southern Mt. Desert Island & the Cranberry Isles | 8711 | SB/SA | Current | OBDs |
| 714-3 | 44A | Broad Cove and Somes Harbor, Mount Desert | 125 | SB/SA | Current | OBDs; Seasonal marina |
| 714-4 | 46 | Seal Harbor | 122 | SB | Current | OBDs |
| 714-5 | 46-A | Otter Cove, Mt. Desert – Bar Harbor | 181 | SB/SA | Current | OBDs (and STP) |
| 714-6 | 47 | Bar Harbor | 1941 | SB | Current | OBDs |
| 714-6 | 47 | Bar Harbor depuration area (Bar Island bar) | 46 | SB | Current | CSOs; Seasonal marina |
| 714-8 | 49 | Salisbury Cove, Bar Harbor | 208 | SB | Current | OBDs |
| 714-12 | 50 | Sorrento | 49 | SB | Current | OBDs; Seasonal marina |
| 714-17 | 51 | Winter Harbor | 139 | SB | Current | OBDs |
| 714-18 | 51-A | Arey Cove, Winter Harbor | 84 | SB | Current | OBDs |
| 714-19 | 51-B | Grindstone Neck, Winter Harbor | 292 | SB | Current | OBDs |
| 714-20 | | * Northwest End Flanders Bay, Sullivan-Sorrento | | SB | | DMR Area 50-D; 9/19/2001 Repealed--open; was on TMDL list in 1998 |
| 706 | | * Schoodic Point, Winter Harbor to Petit Manan Point, Steuben | | SB | | |
| 706-1 | 52 | Prospect Harbor and Corea Harbor, Gouldsboro | 443 | SB | Current | OBDs |
| 706-2 | 52-A | Corea Harbor | 42 | SB | Current | OBDs |
| 706-4 | 52-C | Bunkers Harbor, Gouldsboro | 207 | SB | Current | OBDs |
| 706-5 | 52-D | Southwestern Petit Manan Point, Steuben | 106 | SB | Current | OBDs |

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|---|---------------|---------------|-------------------|---|
| 706-9 | 52-H | Wonsqueak Harbor, Gouldsboro | 10 | SB | Current | OBDs |
| 705 | | * Petit Manan Point, Steuben to Ray Point, Milbridge | | SB/SA | | |
| 705-1 | 53 | Narraguagus River, Milbridge | 821 | SB | Current | OBDs |
| 704 | | * Ray Point, Milbridge to south end of Cape Split, Addison | | SB | | |
| 704-1 | 53-A | Pleasant River and Dyer Cove, Addison | 489 | SB | Current | OBDs |
| ?705-? | 53-B | Western Bar Island, Milbridge | 2 | SB | Current | Possible malfunctioning septic system |
| 704-4 | 53-H | Cape Split, Addison | 84 | SB | Current | OBDs |
| 703 | | * South end of Cape Split, Addison to Kelley Point, Jonesport | | SB/SA | | |
| 703-1 | 53-H | Cape Split, Addison | 85 | SB | Current | OBDs |
| 713 | | * Kelley Point, Jonesport to Point of Maine, Machiasport | | SB | | |
| 713-3 | 54-H | Chandler River, Jonesboro | 180 | SB | Current | OBDs |
| 709 | | * Point of Maine, Machiasport to Thorton Point, Cutler | | SB/?SA | | |
| 709-1 | 55 | Machias - East. Machias Rivers and Northwestern Machias Bay | 729 | SB | Current | OBDs (and STP) |
| 709-2 | 55-B | Howard Cove – Starboard Cove, Bucks Harbor | 118 | SB | Current | OBDs |
| 709-3 | 55-C | Northeastern Holmes Bay, Whiting – Cutler | 144 | SB | Current | OBDs |
| 709-4 | 55-H | Bucks Harbor, Machiasport | 47 | SB | Current | OBDs |
| 708 | | * Thorton Point, Cutler to Todd Head, Eastport | | SB/SA /SC | | |
| 708-2 | 55-D | Great Head, Cutler & Bog Brook Cove, Trescott | 167 | SB | Current | OBDs |
| 708-5 | 57 | Eastport | 653 | SC | Current | OBDs (and STP or 2 - depends on boundaries) |
| 701 | | * Cobscook Bay | | SB/SA | | |
| 701-5 | 57 | Eastport | 653 | SC | Current | OBDs (and STP or 2 - depends on boundaries) |
| 701-6 | 57-A | Pleasant Point, Perry and Kendall Head, Eastport | 872 | SB | Current | OBDs (and STP or 2 - depends on boundaries) |
| 701-9 | 58-C | North Lubec | 70 | SB | Current | OBDs |
| 702 | | * Todd Head, Eastport to Whitlocks Mill, Calais | | SB/SC | | |
| 702-1 | 57 | Eastport | 653 | SC | Current | OBDs (and STP or 2 - depends on |

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Comments |
|--------------|----------|--|---------------|---------------|-------------------|---|
| | | | | | | boundaries) |
| 702-2 | 57-A | Pleasant Point, Perry and Kendall Head, Eastport | 872 | SB | Current | OBDs (and STP or 2 - depends on boundaries) |

*segments of this waterbody can be found in other listing categories

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Category 3: Estuarine and Marine Waters with Insufficient Data or Information to Determine if Designated Uses are Attained

| Waterbody ID | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Projected Sample Date | Comments |
|--------------|----------|--|---------------|---------------------------------|---------------------------------|--|---|
| 826-2 | 2A | York Harbor | | SB | Current | | Seasonal Boat Closure |
| 824-2 | 4-A | Perkins Cove | 13.2 | SB | No station | | Many boats, no data |
| 802-18 | 18-W | Woodward Point, New Meadows River, Brunswick | | SB | No info. | | No longer a DMR area |
| 811-5 | 13-A | Spurwink River, Scarborough to McKenney Point, Cape Elizabeth | | SB | | | Repealed 10/10/02 |
| 802-26 | | Quahog Bay, inside of the south end of Pole Island | | SB | 2003 | | Possible Dissolved Oxygen Nonattainment |
| 730-2 | 20-E | N.Robinhood Cove, So. Robinhood Cove, & Knubble Bay, Georgetown/Westport | 674 | SB | Current | | OBD; Marina |
| 724-9 | 26-0 | Friendship Long Island & Vicinity, Friendship | 167.6 | SB | Current but more samples needed | | Poor septic systems |
| 722-10 | 29-B | Matinicus Island – Ragged Island | 2203.2 | SB | no survey or samples | far off the coast of Maine – logistical problems | Never |
| 703-7 | 54-N | Eastern Great Wass Island, Beals | | ?SA (depends on DMR boundaries) | 9/19/1995 | | No information |
| 702-3 | 60 | Little River, Perry | 29 | SB | 7/25/1988 | | No information |

Category 4-A: Estuarine and Marine Waters with Impaired Use, TMDL Completed

| Waterbody ID | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Impaired Use | Cause | Source | TMDL Approved | Comments |
|--------------|---|---------------|---------------|-------------------|-------------------------|------------------|-------------------------|---------------|----------|
| 812 | Piscataqua R. Estuary, Eliot, So. Berwick | 320 | SB | 1994 | Marine Life Use Support | Dissolved Oxygen | Municipal point sources | 1999 | |

(TMDL Complete but insufficient new data to determine that attainment has been achieved.)

Category 4-B-1: Estuarine and Marine Waters Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

| Waterbody ID | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Impaired Use | Cause | Source | Comments |
|--------------|----------------------|---------------|---------------|-------------------|-------------------------|---|---|--|
| 824-5 | Ogunquit R. | 64 | SB | 1995 | Marine Life Use Support | Dissolved Oxygen | Municipal point source | Moved outfall out of estuary |
| 811-8 | Goosefare Brook | 320 | SC | 1994 | Marine Life Use Support | Dissolved Oxygen | Municipal point source | Moved outfall out of estuary, Draft TMDL on freshwater brook |
| 726-11 | Medomak R. estuary | 640 | SB | 2003 | Marine Life Use Support | Dissolved Oxygen | Listed previously for Marine Life Use Support for Dissolved Oxygen caused by Municipal Point Source. Discharge has been removed (spray irrigation). | No data available yet on attainment. |
| 724-13 | St. George | 1920 | SB | 1999 | Marine Life Use Support | Dissolved Oxygen | Municipal point source | New license issued based on modeling |
| 722-45 | Penobscot R. Estuary | 7808 | SC | | Fish Consumption | Toxics: mercury, dioxin, PCBs, Bacteria | Industrial point sources, CSOs | Dioxin legislation passed; hazardous waste clean-up |

Category 4-B-2: Estuarine and Marine Waters Impaired by Bacteria from Combined Sewer Overflows (TMDL Required only if Control Plans are Insufficient)

| Waterbody ID | Location | Permitted Facility | Goal (separation or partial) | Enforcement Control (permit or consent decree, date) | Comments |
|--------------|----------------|---|------------------------------|--|---|
| 812-2 | Kittery | Kittery WPCF | Separation | Permit 2006 | Abatement anticipated by permit renewal time. |
| 811-6 | Biddeford | Biddeford WWTF | Separation | Permit & A.O. 2013 | (2) Biddeford - By August 1, 2004 the permittee shall submit to the Department for review and approval, a scope of work for the Phase II CSO Master Plan and by July 1, 2005 submit a draft Phase II CSO Master Plan and implementation schedule for review and approval by the Department. |
| 811-7 | Saco | Saco WWTP | Partial w/ generic bypass | Permit and C.D. 2011 | Will include Major Milestone in permit being renewed in 2006. |
| 804-7 | Cape Elizabeth | Portland Water District – Portland WWTF | Separation | 2008 | Abatement anticipated by permit renewal time. |
| 804-6 | South Portland | South Portland WPCF | Partial | 2012 | (1) By July 1, 2005, the permittee shall complete the installation of a generator at the Main Street Pump Station and eliminate the associated CSO #021. (1) By November 30, 2006, the permittee shall submit an updated CSO Master Plan and abatement schedule. |
| 804-5 | Portland | Portland Water District – Portland WWTF | Partial | 2018 | (2) PWD - As an exhibit to the application for permit renewal, the permittee shall submit an updated CSO Master Plan and abatement schedule. (3/6/08). Will include Major Milestone in permit being renewed in 2008. |
| 710-03 | Bath | Bath WPCF | Separation | Permit 2015 | Will include Major Milestone in permit being renewed in 2006. |
| 722-40 | Rockland | Rockland WWTF | Partial w/ generic bypass | Permit 2011 | Will include Major Milestone in permit being renewed in 2006. |
| 722-41 | Belfast | Belfast WWTF | Separation | Permit 2011 | Will include Major Milestone in permit being renewed in 2006. |
| 722-42 | Bucksport | Bucksport WWTP | Separation | Permit 2012 | (2) A draft CSO Master Plan and abatement project schedule must be submitted to the Department by June 30, 2002, for review and |

Category 4-B-2: Estuarine and Marine Waters Impaired by Bacteria from Combined Sewer Overflows (TMDL Required only if Control Plans are Insufficient)

| Waterbody ID | Location | Permitted Facility | Goal (separation or partial) | Enforcement Control (permit or consent decree, date) | Comments |
|--------------|------------|------------------------------|------------------------------|--|---|
| | | | | | approval. |
| 722-43 | Winterport | Winterport Sewerage District | Separation | Permit 2009 | (1) On or before August 1, 2004 the permittee shall submit to the EPA and the Department a CSO Master Plan and abatement schedule for review and approval. Modification of the final schedule compliance date will require a formal modification to the schedule including public notice. |
| 722-44 | Hamden | Hamden, Town of | Partial w/ storage | Permit 2015 | (2) By June 30, 2003, the permittee is required to submit to the Department for review and approval an infiltration/inflow monitoring report and a revised CSO abatement/elimination schedule. |
| 714-21 | Bar Harbor | Bar Harbor, Town of | Separation | Permit 2007 | Will include Major Milestone in permit being renewed in 2005. |
| 709-6 | Machias | Machias WWTF | Separation | Permit 2008 | Will include Major Milestone in permit being renewed in 2005. |

*Last date in schedule OR best estimation of when water quality standards will be attained.

(1) Major Milestone is listed in permit with statement that it can not be modified without formal application renewal.

(2) Major Milestone is listed in permit, but does not include statement that it can not be modified without formal application renewal.

Category 4-B-3: Estuarine and Marine Waters Impaired by Atmospheric Deposition of Mercury

All estuarine and marine waters are listed in Category 4-B-3, partially supporting fishing (fish and "shellfish" consumption) due to elevated levels of mercury, PCBs and dioxin in tissues of some fish and lobster tomalley

Category 4-C: Estuarine and Marine Waters with Impairment not Caused by a Pollutant

| Waterbody ID | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Impaired Use | Cause | Source | Comments |
|--------------|---|---------------|---------------|-------------------|-------------------------|------------------|---------------------|----------|
| 802-27 | New Meadows R. estuary, including the "Lake" upstream of Howard Point | 313 | SB | 2002 | Marine Life Use Support | Dissolved oxygen | Partial Impoundment | |

Category 5-A: Estuarine and Marine Waters Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

| Waterbody ID | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Impaired Use | Cause | Source | TMDL Date | Comments |
|--------------|---------------------|---------------|---------------|-------------------|-------------------------|--|---|-----------------------------|----------|
| 811-8 | Saco R. Estuary | 576 | SC | 1998 | Marine Life Use Support | Toxicity, Copper, Bacteria | Municipal point source, CSOs | 2008 | |
| 811-9 | Mousam R. Estuary | 192 | SB | 1995 | Marine Life Use Support | Dissolved Oxygen | Municipal point source | Pending DO legislation-2006 | |
| 804-7 | Fore R. Estuary | 768 | SC | 2001 | Marine Life Use Support | Aquatic life, toxics, Bacteria | Municipal point source, CSOs, Stormwater, Hazardous waste sites, Nonpoint (spills of all sizes) | 2012 | |
| 802-25 | Royal R. Estuary | 512 | SB | 1994 | Marine Life Use Support | Dissolved Oxygen, Sediment Oxygen Demand | Municipal point source, Nonpoint source (stormwater) | Pending DO legislation-2006 | |

Category 5-B-1: Estuarine and Marine Waters Impaired only by Bacteria (TMDL Required)

| Waterbody # | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Source | Comments |
|-------------|----------|--|---------------|---------------|--------------------------------------|---------------------------------|-----------------------------------|
| 812-1 | 1 | Piscataqua R. Estuary, Kittery, Eliot, So. Berwick | 927.4 | SB/SC | Current | 4 STP outfalls; Elevated fecals | |
| 826-1 | 1B | Jaffrey Point, N. H. to Brave Boat Harbor, York | 1211.9 | SB | Current | 2 STP outfalls; Elevated fecals | |
| 826-2 | 2 | York River | 277.3 | SB | Current | OBDs; Elevated fecals | |
| 826-3 | 2B | Lobster Cove | 30.9 | SB | Current | Elevated fecals | |
| 826-3 | 3 | Cape Neddick | 1207.1 | SB | Current | 1 STP outfall; Elevated fecals | |
| 824-3 | 5 | Webhannet River | 642.2 | SB | Current | 1 STP outfall; Elevated fecals | |
| 824-3 | 5A | Little River | 134.7 | SB | Current | Elevated fecals | |
| 824-4 | 6 | Mousam River | 54.7 | SB | Current | 1 STP outfall; Elevated fecals | |
| 824-4 | 7 | Kennebunk River | 498.3 | SB | Current | 1 STP outfall; Elevated fecals | |
| 821-1 | 8 | Goosefare Bay | 806.2 | SB/SC | Current | OBDs; Elevated fecals | |
| 821-2 | 8-A | Cape Porpoise Harbor | 540.6 | SB | Current | OBDs; Elevated fecals | |
| 811-1 | 9 | Saco River and Saco Bay | 3559 | SB/SC | Current | 6 STP outfalls; Elevated fecals | |
| 811-2 | 11 | Northern Saco Bay & Scarborough River | 172.8 | SB/SA | Current | OBDs; Elevated fecals | |
| 811-4 | 13 | Spurwink River | 45.1 | SB/SA | Current | Elevated fecals | |
| 804-1 | 14 | Portland - Falmouth Area | 13186.6 | SB/SC | 2/19/2002 | 4 STP outfalls; Elevated fecals | |
| 804-2 | 14-A | Falmouth - Cumberland | 11.5 | SB | Current | Elevated fecals | |
| 804-3 | 14-C | Long Island - Cliff Island, Portland | 934.4 | SB | Current-Long Island; 10/12/00 others | Elevated fecals | |
| 802-2 | 16 | Royal River & Cousins River, Yarmouth/Freeport | 90.7 | SB | Current | 1 STP outfall; Elevated fecals | |
| 802-5 | 17-B | Maquoit Bay, Brunswick and Freeport | 132.1 | SB | Current | Elevated fecals | Combined 17-A & 17-B, 2002 report |
| 802-7 | 18 | Potts Harbor | 679 | SB | Current | OBDs, Elevated fecals | |
| 802-8 | 18-A | Gurnet Strait, Harpswell | 154.5 | SB | Current | OBDs, Elevated fecals | |
| 802-9 | 18-B | New Meadows River, Brunswick, West Bath, Harpswell | 22.5 | SB | Current | OBDs, Elevated fecals | |
| 802-10 | 18-C | Middle Bay | 75 | SB | Current | Elevated fecals | |

Category 5-B-1: Estuarine and Marine Waters Impaired only by Bacteria (TMDL Required)

| Waterbody # | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Source | Comments |
|-------------|----------|--|---------------|---------------|---|---|------------------------|
| 802-11 | 18-D | Eastern Bailey-Orr's Island, Western Quahog Bay, | 1256.6 | SB | Current | OBDs, Elevated fecals | |
| 802-19 | 18-X | Little Hen Island and Big Hen Island, Harpswell | 70.7 | SB | Current | OBDs, Elevated fecals | |
| 802-22 | 19 | Wood Island - Malagala Island, Phippsburg | 350.3 | SB | Current except around some of the islands | OBDs, Elevated fecals | |
| 710-1 | 20 | Upper Kennebec River and Tributaries | 17293.8 | SB | Current | Elevated fecals | |
| 710-2 | 20-H | Lower Kennebec, Phippsburg/Georgetown | 1857.5 | SB | Current | OBD, Elevated fecals | |
| 730-1 | 20-B | Back River, Wiscasset and Westport | 139.4 | SB | Current | OBD, Elevated fecals | |
| 730-6 | 22-E | Western Barters Island, Boothbay | 225.9 | SB | Current | Elevated fecals | |
| 730-7 | 22-F | Ovens Mouth-Sherman Creek, Boothbay-Edgecomb | 162.3 | SB | Current | Elevated fecals | |
| 730-10 | 23-A | Ebencook Harbor, Southport | 1351.2 | SB | Current | OBDs, Elevated fecals; Boats | |
| 729-2 | 24-A | Great Bay | 516.1 | SB | Current | Elevated fecals | |
| 729-2 | 25 | Damariscotta River, Newcastle - Damariscotta | 169.1 | SB | Current | STP; Elevated fecals | |
| 726-10 | 26 | Medomak River, Waldoboro and Friendship | 334 | SB | Current | Elevated fecals after rainfall | |
| 724-4 | 26-D | Hawthorne Point - Bailey Point, Cushing | 98.3 | SB | Current | Elevated fecals | |
| 724-8 | 26-N | Maple Juice Cove, Cushing | 150.1 | SB | Current | Elevated fecals; Poor septic system | |
| 724-10 | 27 | St. George River | | SB | 6/24/2002 | STP; Elevated fecals | Need to check with DMR |
| 724-11 | 27-B | Deep Cove - Otis Cove, St. George | 281.9 | SB | Current | Poor septic systems; OBD; Elevated fecals | |
| 722-1 | 27-A | Eastern Wheeler Bay, St. George | 17.9 | SB | Current | OBDs, Elevated fecals | |
| 722-2 | 28 | Tenants Harbor to Mosquito Head, St. George | 621.4 | SB | Current | OBDs, Elevated fecals | |
| 722-6 | 28-H | Marshall Point - Mosquito Head, St. George | 193.8 | SB | Current | OBDs, Elevated fecals; Poor septic system | |
| 722-7 | 28-I | Weskeag River, So. Thomaston and Owls | 9.8 | SB | Current | Elevated fecals; Poor septic | |

Category 5-B-1: Estuarine and Marine Waters Impaired only by Bacteria (TMDL Required)

| Waterbody # | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Source | Comments |
|-------------|----------|---|---------------|---------------|-------------------|---|----------|
| | | Head | | | | systems | |
| 722-8 | 29 | Rockland | 2459.9 | SB/SC | Current | STP; Elevated fecals; Boats, OBDs.; etc. | |
| 722-11 | 30 | Rockport | 2036.3 | SB | Current | Elevated fecals; Boats, OBDs. | |
| 722-13 | 30-D | Vinalhaven | 1255.1 | SB | Current | Elevated fecals; Boats, OBDs. | |
| 722-14 | 30-H | Kent Cove, North Haven | 180.8 | SB | Current | Elevated fecals | |
| 722-16 | 30-J | Vinal Cove - Starboard Rock, Vinalhaven | 90.4 | SB | Current | Elevated fecals; OBD | |
| 722-17 | 30-K | Southern Harbor, North Haven | 36.4 | SB | Current | Elevated fecals | |
| 722-19 | 30-M | Roberts Harbor, Vinalhaven | 175.4 | SB | Current | Elevated fecals; OBD | |
| 722-21 | 31-A | Rockport Harbor to Ducktrap Harbor, Lincolnville | 2139.6 | SB | Current | STP; Elevated fecals | |
| 722-22 | 31-B | Great Spruce Head - Kelleys Cove, Northport | 1237.3 | SB | Current | STP; Elevated fecals | |
| 722-23 | 32 | Belfast Bay | 4172 | SB | Current | STP; Elevated fecals; OBDs; Boats | |
| 722-24 | 33 | Searsport-Stockton Springs | 2832.7 | SB/SC | Current | OBDs, STP, Elevated fecals, Poor septic systems | |
| 722-25 | 35 | Penobscot River | 12743 | SB/SC | Current | STP; Elevated fecals; OBDs; Boats | |
| 722-33 | 37-I | Western Cove, Stinson Neck, Deer Isle | 18 | SB | Current | Elevated fecals | |
| 722-34 | 38 | Stonington Harbor & NW Branch of Crocket Cove, Deer Isle & Stonington | 222 | SB | Current | Elevated fecals; OBDs | |
| 722-38 | 39-A | Center Harbor - Brooklin | 32 | SB | Current | Elevated fecals | |
| ?722-38 | 39-B | Eastern Flye Point, Brooklin | 11 | SB | Current | Elevated fecals | |
| 722-39 | 39-F | Benjamin River, Sedgwick | 23 | SB | Current | Elevated fecals; Seasonal marina | |
| 707-4 | 39-E | Salt Pond, Sedgwick - Brooklin | 95 | SB | Current | Elevated fecals | |
| 707-6 | 42 | Bass Harbor & Eastern Duck Cove, Tremont | 702 | SB | Current | Elevated fecals; OBDs | |
| 707-10 | 42-E | Mackerel Cove, Swans Island | 4 | SB | Current | Elevated fecals | |
| ?707-5 | 48-A | Goose Cove, Trenton | 121 | SB | Current | Elevated fecals | |

Category 5-B-1: Estuarine and Marine Waters Impaired only by Bacteria (TMDL Required)

| Waterbody # | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Source | Comments |
|-------------|----------|--|---------------|---------------|-------------------|--------------------------------------|----------|
| ?707-11 | 48-B | Pretty Marsh Harbor, Mount Desert | 180 | SB | Current | Elevated fecals | |
| 707-11 | 48-C | Tinker Brook (Goose Cove), West Tremont | 9 | SB | Current | Elevated fecals | |
| 714-7 | 48 | Thomas Bay, Bar Harbor | 10 | SB | Current | Elevated fecals | |
| 714-9 | 49-A | Jellison Cove, Hancock | 9 | SB | Current | Elevated fecals | |
| 714-10 | 49-B | Carrying Place, Hancock | 25 | SB | Current | Elevated fecals | |
| 714-11 | 49-C | Kilkenny Cove, Hancock | 43 | SB | Current | Elevated fecals | |
| 714-13 | 50-A | US Route One Bridge, West Sullivan and Long Cove, Sullivan | 30 | SB | Current | Elevated fecals | |
| 714-14 | 50-B | Springer Brook, Mill Brook and West Brook, W. Franklin | 93 | SB | Current | Elevated fecals | |
| 714-15 | 50-C | Johnny's Brook and Card Mill Stream, Franklin | 2 | SB | Current | Elevated fecals | |
| 714-16 | 50-E | Egypt Bay, Hancock & Franklin | 106 | SB | Current | Elevated fecals | |
| 706-3 | 52-B | Mill Pond Stream, Gouldsboro | 8 | SB | Current | Elevated fecals | |
| 706-6 | 52-E | Dyer Harbor - Pinkham Bay, Steuben | 73 | SB | Current | Elevated fecals | |
| 706-7 | 52-F | Birch Harbor, Gouldsboro | 19 | SB | Current | Elevated fecals; Seasonal marina | |
| 706-8 | 52-G | Tucker Creek, Gouldsboro and Steuben Harbor | 44 | SB | Current | Elevated fecals | |
| ?706-8 | 52-J | Dyer Harbor, Steuben | 162 | SB | Current | Elevated fecals | |
| ?704-? | 52-K | Mitchell Point, Milbridge | 32 | SB | Current | Elevated fecals; Poor septic systems | |
| 705-2 | 53-C | Back Bay, Milbridge | 53 | SB | Current | Elevated fecals | |
| 704-2 | 53-D | Curtis Creek, Flat Bay, Harrington | 31 | SB | Current | Elevated fecals | |
| 704-3 | 53-E | Upper Harrington River | 483 | SB | Current | Elevated fecals | |
| 705-3 | 53-G | Smith Cove, Narraguagus Bay, Milbridge | 3 | SB | Current | Elevated fecals | |
| 703-2 | 54 | Jonesport and West Jonesport | 595 | SB | Current | Elevated fecals; OBDs | |
| 703-3 | 54-A | North End of Beals Island | 149 | SB | Current | Elevated fecals | |
| 703-4 | 54-B | Indian River, Addison-Jonesport | 68 | SB | Current | Elevated fecals | |
| 703-5 | 54-K | Southeastern Alley Bay & Pig Island Gut, Beals | 24 | SB | Current | Elevated fecals | |

Category 5-B-1: Estuarine and Marine Waters Impaired only by Bacteria (TMDL Required)

| Waterbody # | DMR Area | Segment Description | Segment Acres | Segment Class | Last Year Sampled | Source | Comments |
|-------------|----------|--|---------------|---------------|-------------------|---------------------------------|----------|
| 703-6 | 54-M | Lamesen Brook in West River, Addison | 52 | SB | Current | Elevated fecals | |
| 713-1 | 54-D | East & West Branches, Little Kennebec Bay, Machias and Machiasport | 68 | SB | Current | Elevated fecals | |
| 713-2 | 54-G | White Creek, Masons Bay, Jonesport-Jonesboro | 47 | SB | Current | Elevated fecals | |
| 709-5 | 55-I | Indian Head, Machiasport | 17 | SB | Current | Elevated fecals | |
| 708-1 | 55-A | Little River - Cutler Harbor | 37 | SB | Current | Elevated fecals | |
| 708-3 | 55-G | Money Cove, Cutler | 32 | SB | Current | Elevated fecals | |
| 708-4 | 56-C | Haycock Harbor, Trescott | 16 | SA/SB | Current | Elevated fecals | |
| 708-6 | 58 | Lubec and South Lubec | 70 | SB | Current | Elevated fecals; OBDs | |
| 701-1 | 56 | Denny's River and Northwest Denny's Bay, Edmunds - Pembroke | 88 | SA/SB | Current | Elevated fecals | |
| 701-2 | 56-A | Pennamaquan Bay, Pembroke | 80 | SB | Current | Elevated fecals | |
| 708-4 | 56-B | East Stream, Trescott | 15 | SA/SB | Current | Elevated fecals | |
| 701-3 | 56-I | Canal Cove, Seward Neck, Lubec | 47 | SB | Current | Elevated fecals | |
| 701-4 | 56-J | Sipp Bay, Perry and Robinson | 54 | SB | Current | Elevated fecals | |
| 701-7 | 57-B | Deep Cove, Eastport | 154 | SC | Current | Elevated fecals | |
| 701-8 | 58 | Lubec and South Lubec | 487 | SB | Current | Elevated fecals; OBDs | |
| 701-10 | 58-F | The Haul-Up, South Bay, West Lubec | 40.2 | SB | Current | Elevated fecals | |
| 702-4 | 62 | St. Croix River - Passamaquoddy Bay | 7933 | SB/SC | Current | Elevated fecals; OBDs (and STP) | |

Category 5-D: Estuarine and Marine Waters Impaired by Legacy Pollutants

All estuarine and marine waters are listed in Category 5-D, partially supporting fishing (fish and "shellfish" consumption) due to elevated levels of PCBs in tissues of some fish and as well as other persistent bioaccumulating substances in lobster tomalley.

DRAFT